STIC Search Report

EIC 3600

STIC Database Tracking Number: 157255

TO: Freda Nelson
Location: 5D78
Art Unit : 3639
Monday, June 27, 2005

Case Serial Number: 09/777886

From: Sylvia Keys
Location: EIC 3600
Knox 4B68
Phone: 571.272.3534

sylvia.keys@uspto.gov

Search Notes

Dear Examiner Nelson,

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia

ResponseHeader=Commercial Database Search Request

AccessDB#= _157255_____

LogNumber= _____

Searcher= _____

SearcherPhone= _____

SearcherBranch= _____

MyDate=Wed Jun 22 12:30:04 EDT 2005

submitto=STIC-EIC3600@uspto.gov

Name=Freda Nelson

Empno=70195

Phone=571-272-7076

Artunit=3639

Office=Knox, 5D78

Serialnum=09777886

PatClass=705/01

Earliest=02/08/2000

Format1=paper

Searchtopic=A method for establishing mtransaction mediating
network including at least one a orderer and a supplier supplying products in accordance
with the at least one order by form said at least one orderera and a mediator mediating
said transaction of product supply, said method comprising the steps of:

joining the mediator and the supplier together by : transaction
relationship in accordance with a first transaction mediator/supplier price table in which
the price per unit quantity of the product becomes cheaper as the mediator orders a larger
quantity from the supplier;

joining the mediator and plurality of orderers together by :
transaction relationship in accordance with a second transaction orderer/supplier price
table in which the price per unit quantity of the product becomes cheaper as the at least
one orderer orders a larger quantity from the mediator; and

joining the at least one orderer and the supplier together by a mediator, for supplying a
specified product only when the price per unit quantity of the product of said first
transaction mediator/supplier price table is equal to or less to the price per unit
quantity of the product of said second transaction orderer/supplier
price table.

1

STIC Search Results
Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact**:

Karen Lehman, EIC 3600 Team Leader
571.272.3496 Knox suite 4B68

Voluntary Results Feedback Form

➢ *I am an examiner in Workgroup:* [   ] *Example: 3620 (optional)*

➢ *Relevant prior art **found**, search results used as follows:*
- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:
- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
  (journal articles, conference proceedings, new product announcements etc.)

➢ *Relevant prior art **not found**:*
- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

sira
Search and Information
Resources Administration

```
File    1:ERIC 1966-2004/Jul 21
          (c) format only 2004 The Dialog Corporation
File    2:INSPEC 1969-2005/Jun W3
          (c) 2005 Institution of Electrical Engineers
File    5:Biosis Previews(R) 1969-2005/Jun W3
          (c) 2005 BIOSIS
File    6:NTIS 1964-2005/Jun W3
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File    7:Social SciSearch(R) 1972-2005/Jun W3
          (c) 2005 Inst for Sci Info
File    8:Ei Compendex(R) 1970-2005/Jun W3
          (c) 2005 Elsevier Eng.  Info. Inc.
File    9:Business & Industry(R) Jul/1994-2005/Jun 24
          (c) 2005  The Gale Group
File   10:AGRICOLA 70-2005/Jun
          (c) format only 2005 The Dialog Corporation
File   11:PsycINFO(R) 1887-2005/Jun W3
          (c) 2005 Amer. Psychological Assn.
File   13:BAMP 2005/Jun W3
          (c) 2005  The Gale Group
File   15:ABI/Inform(R) 1971-2005/Jun 25
          (c) 2005 ProQuest Info&Learning
File   16:Gale Group PROMT(R) 1990-2005/Jun 27
          (c) 2005 The Gale Group
File   18:Gale Group F&S Index(R) 1988-2005/Jun 27
          (c) 2005 The Gale Group
File   19:Chem.Industry Notes 1974-2005/ISS 200524
          (c) 2005 Amer.Chem.Soc.
File   20:Dialog Global Reporter 1997-2005/Jun 27
          (c) 2005 The Dialog Corp.
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          (c) format only 2005 The Dialog Corporation
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          (c) 2005 TWI Ltd
File   26:Foundation Directory 2005/Jun
          (c) 2005 Foundation Center
File   27:Foundation Grants Index 1990-2005/Jun
          (c) 2005 Foundation Center
File   29:Meteor.& Geoastro.Abs. 1970-2002/Jul
          (c) 2002
File   30:AsiaPacific 1985-2005/May 30
          (c) 2005 Aristarchus Knowledge Indus.
File   31:World Surface Coatings Abs 1976-2005/May
          (c) 2005 PRA Coat. Tech. Cen.
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Jun W3
          (c) 2005 Inst for Sci Info
File   35:Dissertation Abs Online 1861-2005/May
          (c) 2005 ProQuest Info&Learning
File   36:MetalBase 1965-20050625
          (c) 2005 The Dialog Corporation
File   38:America:History & Life 1963-2005/Q3
          (c) 2005 ABC CLIO Inc.
File   39:Historical Abstracts 1973-2005
          (c) 2005 ABC-CLIO
File   40:Enviroline(R) 1975-2005/May
File   47:Gale Group Magazine DB(TM) 1959-2005/Jun 27
          (c) 2005 The Gale group
File   48:SPORTDiscus 1962-2005/Dec
          (c) 2005 Sport Information Resource Centre
File   49:PAIS Int. 1976-2005/Mar
          (c) 2005 Cambridge Scientific Abstracts Inc.
```

Sylvia Keys   27-Jun-05 11:34 AM

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File  50:CAB Abstracts 1972-2005/May
         (c) 2005 CAB International
File  51:Food Sci.&Tech.Abs 1969-2005/Jun W4
         (c) 2005 FSTA IFIS Publishing
File  53:FOODLINE(R): Science Sight 1972-2005/Jun 13
         (c) 2005 LFRA
File  58:GeoArchive 1974-2005/Mar
         (c) 2005 Geosystems
File  62:SPIN(R) 1975-2005/Apr W2
         (c) 2005 American Institute of Physics
File  63:Transport Res(TRIS) 1970-2005/Apr
         (c) fmt only 2005 Dialog Corp.
File  65:Inside Conferences 1993-2005/Jun W3
         (c) 2005 BLDSC all rts. reserv.
File  66:GPO Mon. Cat. 1978-2005/Jun
         (c) format only 2005 The Dialog Corp
File  67:World Textiles 1968-2005/Jun
         (c).2005 Elsevier Science Ltd.
File  70:SEDBASE 1996/Jan Q1
         (c) 1996 Elsevier Science B.V.
File  71:ELSEVIER BIOBASE 1994-2005/Jun W3
         (c) 2005  Elsevier Science B.V.
File  73:EMBASE 1974-2005/Jun 24
         (c) 2005 Elsevier Science B.V.
File  74:Int.Pharm.Abs 1970-2005/Jun B1
         (c) 2005 The Thomson Corporation
File  75:TGG Management Contents(R) 86-2005/Jun W3
         (c) 2005 The Gale Group
File  79:Foods Adlibra(TM) 1974-2002/Apr
         (c) 2002 General Mills
File  80:TGG Aerospace/Def.Mkts(R) 1982-2005/Jun 27
         (c) 2005 The Gale Group
File  81:MIRA - Motor Industry Research 2001-2005/May
          (c) 2005 MIRA Ltd.
File  85:Grants 2005/Jun
         (c) 2005 ORYX Press
File  86:Mental Health Abstracts 1969-2000/Jun
         (c) 2000 IFI/CLAIMS(r)
File  88:Gale Group Business A.R.T.S. 1976-2005/Jun 24
         (c) 2005 The Gale Group
File  89:GeoRef 1785-2005/Jun B1
         (c) 2005 American Geological Institute
File  91:MANTIS(TM) 1880-2005/Jun
         2001 (c) Action Potential
File  92:IHS Intl.Stds.& Specs. 1999/Nov
         (c) 1999 Information Handling Services
File  93:TableBase(R) Sep 1997-2005/Jun W3
         (c) 2005  The Gale Group
File  94:JICST-EPlus 1985-2005/May W2
         (c)2005 Japan Science and Tech Corp(JST)
File  95:TEME-Technology & Management 1989-2005/May W3
         (c) 2005 FIZ TECHNIK
File  96:FLUIDEX 1972-2005/Jun
         (c) 2005 Elsevier Science Ltd.
File  98:General Sci Abs/Full-Text 1984-2004/Dec
         (c) 2005 The HW Wilson Co.
File  99:Wilson Appl. Sci & Tech Abs 1983-2005/May
         (c) 2005 The HW Wilson Co.


Set     Items   Description
S1      30910   (PURCHAS? OR ORDER? OR REQUEST? OR PROCUR?)(5N)(PRINTING OR
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```
              REPRODUC?)
S2      20823   (MEDIAT? OR MIDDLEM?N OR MIDDLE() (MEN OR MAN) OR THIRD()PA-
                RT???)(5N)(NEGOTIAT? OR BARGAIN? OR HAGGLE?)
S3          0   S1(5N)S2
S4         24   (PRINTING OR REPRODUC?)(5N)S2
S5    3513648   (LOWER OR REDUC? OR LOW)(5N)(PRICE OR PRICES OR COST OR CO-
                STS)
S6          3   S4 AND S5
S7         21   S4 NOT S6
S8         13   RD (unique items)
```

6/3,K/1   (Item 1 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

11662069   Supplier Number: 125398389   (USE FORMAT 7 FOR FULLTEXT)
MAN Roland reaches accord at Offenbach.(Brief Article)
Printing World, p10
Nov 25, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 340

...   lost E56m and earlier this year MAN Group injected E20m from a
reserve fund to **reduce** production **costs** , which included the integration
of two assembly lines 10km apart into a single plant.
        * MAN...
...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration;   **Printing**
  industry

6/3,K/2   (Item 2 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

11638345   Supplier Number: 124630142   (USE FORMAT 7 FOR FULLTEXT)
WORKING PRACTICES: Ray of hope.
Hawkins, Tom
Printing World, p33
Nov 11, 2004
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1009

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
 MAN Roland is locked in negotiations to **reduce**   **costs** at its sheetfed
division
...   production to ensure that the manufacturing process is being done
smarter, faster and at a **lower** unit **cost** , which is exactly in line with
the market environment."
        Umbrella organisation
        Standing in its way...

...seems very ambitious. Already MAN Group has invested E20m in Offenbach
from contingency funds to **reduce** production **costs** through the
consolidation of 600 employees and two 100m assembly lines from Works Eight
and...
...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration;   **Printing**
  industry...

... **Negotiation** ,   **mediation** and arbitration;   **Printing** industry

6/3,K/3   (Item 3 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)

11444740   Supplier Number: 121635025   (USE FORMAT 7 FOR FULLTEXT)

Polestar Direct talks enter second week.(Graphical Paper and Media Union)
Printing World, p3
Sept 2, 2004
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 377

...   on August 24 after announcing that the site could be closed as a
way of **reducing   costs** .
        Geoff Mordt, managing director of Polestar Direct, says the proposal
is a result of difficult...
...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration; Commercial
 printing industry...

... **Negotiation** ,   **mediation** and arbitration; **Printing** industry

8/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02136371 69351810
The question of subjectivity and the labor process
O Doherty, Damian; Willmott, Hugh
International Studies of Management & Organization v30n4 PP: 112-132
Winter 2000/2001
ISSN: 0020-8825 JRNL CODE: ISM
WORD COUNT: 10002

...TEXT: our view are better thought of as historically contingent-the
outcome of power relations and " **negotiations** " that **mediate** and enable
the **reproduction** of both capitalist economic activity and wider patterns
of social organization. Therefore, we might say...

8/3,K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01387611 00-38598
Comparing the informal sphere: Public and private relations of welfare in East and West Germany
King, Annette; Chamberlayne, Prue
Sociology: The Journal of the British Sociological Association v30n4 PP:
741-761 Nov 1996
ISSN: 0038-0385 JRNL CODE: PSGY
WORD COUNT: 9178

...TEXT: far from being excluded in the social backwater of the domestic
sphere, modern roles in **reproduction** involve **mediation** and **negotiation**
 with, and between, welfare agencies and family members, and the balancing
of a multiplicity of...

8/3,K/3   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11806150   Supplier Number: 128114802 (USE FORMAT 7 FOR FULLTEXT)
**Publishers may report downtown; Newsweek, Bowne to 55 Water St.(Real
  Estate)**
Crain's New York Business, v21, n5, p13
Jan 31, 2005
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 784

...DESCRIPTORS: **Negotiation** , **mediation** and arbitration; **Printing**
  industry

8/3,K/4   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11664421   Supplier Number: 125398353 (USE FORMAT 7 FOR FULLTEXT)
Possible merger.(Brief Article)

Printing World, p3
Nov 25, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 53

...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration; **Printing**
  industry...

... **Negotiation** ,   **mediation** and arbitration; Commercial **printing**
  industry

8/3,K/5   (Item 3 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11544018   Supplier Number: 123310484   (USE FORMAT 7 FOR FULLTEXT)
Bidders stalk Linx.(Brief Article)
Printing World, p18
Oct 14, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word.Count: 162

...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration; **Printing**
  industry

8/3,K/6   (Item 4 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11528529   Supplier Number: 123106240   (USE FORMAT 7 FOR FULLTEXT)
**DTI cuts could threaten printing industry.(Department for Trade and
  Industry)(Brief Article)**
Printing World, p4
Oct 7, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 185

...DESCRIPTORS: **Negotiation** ,   **mediation** and arbitration; **Printing**
  industry

8/3,K/7   (Item 5 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11501364   Supplier Number: 122562508   (USE FORMAT 7 FOR FULLTEXT)
Direct to stay open.(Graphical Paper and Media Union)(Brief Article)
Printing World, p3
Sept 23, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade

Word Count: 155

...DESCRIPTORS: **Negotiation** , **mediation** and arbitration; **Printing**
industry...

... **Negotiation** , **mediation** and arbitration; Commercial **printing**
industry

8/3,K/8   (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11321550   Supplier Number: 119173921 (USE FORMAT 7 FOR FULLTEXT)
QW plant may close.(Quebecor World)(Brief Article)
Printing World, p3
July 8, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 127

...DESCRIPTORS: **Negotiation** , **mediation** and arbitration; Commercial
printing industry...

... **Negotiation** , **mediation** and arbitration; **Printing** industry

8/3,K/9   (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

11267529   Supplier Number: 118094928 (USE FORMAT 7 FOR FULLTEXT)
**Arvato may be ahead of the game as north - west hailed as a hotspot.(Brief
Article)**
Printing World, p18
June 10, 2004
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 211

...DESCRIPTORS: **Negotiation** , **mediation** and arbitration; **Printing**
industry

8/3,K/10   (Item 1 from file: 18)
DIALOG(R)File 18:Gale Group F&S Index(R)
(c) 2005 The Gale Group. All rts. reserv.

06004498   Supplier Number: 125398389
MAN Roland reaches accord at Offenbach.(Brief Article)
Printing World, p10
Nov 25, 2004
ISSN: ISSN: 0032-8715
Language: English   Record Type: Citation
Article Type: Brief Article
Document Type: Magazine/Journal; Trade

...DESCRIPTORS: **Negotiation** , **mediation** and arbitration **Printing**

industry

8/3,K/11   (Item 2 from file: 18)
DIALOG(R)File   18:Gale Group F&S Index(R)
(c) 2005 The Gale Group. All rts. reserv.

05997730   Supplier Number: 124630142
WORKING PRACTICES: Ray of hope.
Hawkins, Tom
Printing World, p33
Nov 11, 2004
ISSN: ISSN: 0032-8715
Language: English   Record Type: Citation
Document Type: Magazine/Journal; Trade

   ...DESCRIPTORS: **Negotiation , mediation** and arbitration **Printing**
   industry...

   ... **Negotiation , mediation** and arbitration **Printing** industry .

8/3,K/12   (Item 3 from file: 18)
DIALOG(R)File   18:Gale Group F&S Index(R)
(c) 2005 The Gale Group. All rts. reserv.

05944877   Supplier Number: 121635025
Polestar Direct talks enter second week.(Graphical Paper and Media Union)
Printing World, p3
Sept 2, 2004
ISSN: ISSN: 0032-8715
Language: English   Record Type: Citation
Document Type: Magazine/Journal; Trade

   ...DESCRIPTORS: **Negotiation , mediation** and arbitration Commercial
   printing industry...

   ... **Negotiation , mediation** and arbitration **Printing** industry

8/3,K/13   (Item 1 from file: 20)
DIALOG(R)File   20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

03672820
Master of the spontaneous
 SECTION TITLE: Features
INDEPENDENT ON SUNDAY
December 06, 1998
JOURNAL CODE: FINS   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 128

     ... ahem, artistic output, Nam Chok - working in a more-traditional
medium - has dispensed with the **middle - man** . With Walt Disney
 negotiating for **reproduction** rights, promoter Alex Melamid has high
hopes: "Elephants are not as smart as humans, but...
?

```
File 256:TecInfoSource 82-2005/May
          (c) 2005 Info.Sources Inc
File   2:INSPEC 1969-2005/Jun W3
          (c) 2005 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2005/May
          (c) 2005 ProQuest Info&Learning
File  65:Inside Conferences 1993-2005/Jun W3
          (c) 2005 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2005/May
          (c) 2005 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File 474:New York Times Abs 1969-2005/Jun 26
          (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Jun 24
          (c) 2005 The New York Times

Set     Items   Description
S1      7704    (TRANSACT? OR PURCHAS? OR ORDER? OR REQUEST? OR PROCUR? OR
                ACQUIR?)(5N)(PRINT OR PRINTING OR PRINTED? OR COPY OR COPIES -
                OR COPYING OR REPRODUC?)
S2       108    S1(5N)(ONLINE OR ON()LINE OR INTERNET OR WEBSITE? OR WEBPA-
                GE? OR WEB()(SITE? OR PAGE?))
S3      1200    (MEDIAT? OR MIDDLEM?N OR MIDDLE()(MEN OR MAN) OR BROKER????
                OR THIRD()PART???)(5N)(NEGOTIAT? OR BARGAIN? OR WAGGLE?)
S4    233430    (LOWER OR REDUC? OR LOW)(5N)(PRICE OR PRICES OR COST OR CO-
                STS)
S5      3679    AU=(YOSHIDA, M? OR YOSHIDA M? OR KAWAI, R? OR KAWAI R?)
S6         1    S2 AND S3
S7         3    S2 AND S4
S8         3    S7 NOT S6
S9         1    S1 AND S3
S10        0    S9 NOT (S6 OR S8)
S11        0    S5 AND S1
```

6/5/1   (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00120873   DOCUMENT TYPE: Review

PRODUCT NAMES: E-Commerce   (836109)

TITLE: The Internet e-Cosystem: First companies figured out how to make...
AUTHOR: Kwak, Mary Mochari, Ilan
SOURCE: Inc.,   v21 n14 p82(3) Oct 1999
ISSN: 0162-8968
HOMEPAGE: http://www.inc.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

The Web mosaic continues to gain complexity as e-tailers, auction sites,
and continually emerging startups intermingle with the goal of making money
from customers and each other. Derivative startups, for instance, deliver
products ordered online and provide quotes for auctioned collectibles. They
syndicate articles from e-magazines and locate **bargains** , fill in forms,
and **broker** discounts for blocks of cybershoppers. Among dominating World
Wide Web business classes are the publishing, personal finance, retail, and
search engine industries. Among derivative startups profiting from online
retailers are companies like Bizrate.com, which runs online consumer
surveys and evaluates e-tailers for selection, service, and price. Others
are Dash.com, Flooz.com, Gator.com, icanbuy.com, Linkshare, MySimon, The
Net's Best, and shipper.com. Among derivative startups supporting auctions
are auctionwatch.com, which now does image hosting, and Bidder's Edge,
which allows buyers to search over 50 auction sites for specific items.
Others are billpoint.com, I-Escrow, iship.com, and Worthguide.
Icopyright.com automates **purchasing** of **online** and **print** media rights
for publishing, while bestcalls.com is a public directory of investor
conference calls, and Gomez Advisors ranks online companies. Forte Web
Services submits site information to over 1,000 search engines and
directories. Profusion.com queries multiple search engines concurrently and
uses consumer input and filtering technology to choose the best three
venues for a specific search.

COMPANY NAME: Vendor Independent   (999999)
DESCRIPTORS: Auctions; Business Models; E-Commerce; Internet; Internet
     Marketing; Software Marketing
REVISION DATE: 20000730
?

8/5/1   (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00150087   DOCUMENT TYPE: Review

**PRODUCT NAMES: Archer Print on Command (200328); IBM Infoprint Manager
(200166); Easy-vi Customized Fulfillment Solution   (200174)**

TITLE: Printing Solutions via the Web
AUTHOR: Cullen, Cheryl Dangel
SOURCE: Digital Publishing Solutions,   v5 n5 p18(7) Sep 2003
ISSN: 1529-2320
HOMEPAGE: http://www.dpsmagazine

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Archer Management's Archer Print on Command, IBM's Infoprint Manager, and
Xerox's Easy-vi Customized Fulfillment Solution are highlighted in a
discussion of the benefits of plugged-in Web-to-print solutions that can
reduce   costs , allow those serving customer and prospects to take part in
the selection of images and messages, and optimize the value of national
brand consistency. Archer Print on Command and Archer Web Direct provide a
Web-enabled print configuration in software. Archer Web Direct can save
enterprises and organizations up to half of mailing, production, and other
costs by eliminating overnight courier fees for shipping and by easing and
streamlining a distribute-then-print set of processes. IBM Infoprint
Manager supports many types of information from multiple sources for
printing, enhancement, storage, retrieval, and Web accessibility. A
spokesperson for IBM Printing Systems says Infoprint Manager provides
automated job scheduling, accounting, and tracking abilities to save time
and money. Infoprint Manager has Infoprint View for on-screen proofing and
faster production. Easy-vi Customized Fulfillment Solution includes iWay by
Press-sense and provides tools for users who want to offer Web and other
electronic print services. Standard Register SMARTworks offers document
automation, e-procurement, and print management that assists clients in
saving money, speeding production, and improving accuracy. Printable
Technologies licenses technology to print suppliers and **print** management
companies, which offer **online   ordering** , tracking, and output of
variable data.

COMPANY NAME: Archer Management Services   (751138); IBM Corp   (351245);
    Xerox Corp   (677141)
SPECIAL FEATURE: Screen Layouts Buyers Guides
DESCRIPTORS: Intranets; Print Utilities; Printing on Demand; Remote
    Printing; Soft Proofing
REVISION DATE: 20040228

8/5/2   (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00133893   DOCUMENT TYPE: Review

**PRODUCT NAMES: Newspapers (830459); Portals   (840564); E-Commerce
(836109)**

Sylvia Keys   27-Jun-05 09:51 AM

TITLE: In Favor of Quick E-Biz Returns: The New York Times Co. rolls
out...
AUTHOR: Boyd, Jade
SOURCE: InternetWeek,   v879 p11(2) Sep 24, 2001
ISSN: 0746-8121
HOMEPAGE: http://www.internetwk.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

The New York Times Company has debuted several **low - cost** , self- service
portals for vendors, retail distributors, and advertisers, including one
for newspaper retailers that allows them to manage accounts and place
orders online. The Times says real-time demand data will help it more
precisely measure printing requirements, which could also lead to fewer
high spikes in demand, such as those that were experienced after the
atrocious attacks on the World Trade Center. The portal for newspaper
retailers is a high priority for the company, which has revised its budgets
after advertising revenues declined steeply during 2001. Michael Golden,
vice chair and senior VP of The New York Times Company, says his emphasis
is on initiatives that can provide quick return on investment. The **low -
cost** , self-service portals to be deployed for vendors, retail
distributors, and advertisers will take data from internal Times systems,
including legacy ad and circulation systems. The data will become available
to external users, who can then automate some of the interactions with The
Times. The newspaper retailer site is expected to allow the Times to
quickly communicate substantial changes to the **print order** , and moving
these communications **online** will give the printing and circulation
department real-time demand figures and various other more accurate types
of information, including how many papers each vendor needs.

COMPANY NAME: Vendor Independent (999999)
DESCRIPTORS: Circulation Management; E-Commerce; Electronic Publishing;
    Newspapers; Order Fulfillment; Portals
REVISION DATE: 20020630

 8/5/3   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03105264   INSPEC Abstract Number: C88023836
 Title: CD-ROM: implications of the emerging technology for academic
information services
   Author(s): Jayatilleke, R.
   Author Affiliation: Coll. of Staten Island, City Univ. of New York, NY,
USA
   Conference Title: Optical Publishing and Storage: Products that Work.
Proceedings of Optical Publishing and Storage '87 - The Conference on the
Applications of Optical Information Systems in Publishing   p.93-101
   Publisher: Learned Inf, Medford, NJ, USA
   Publication Date: 1987 Country of Publication: USA   vii+197 pp.
   ISBN: 0 938734 22 9
   Conference Sponsor: Learned Inf
   Conference Date: 11-13 Nov. 1987   Conference Location: New York, NY,
USA
   Language: English   Document Type: Conference Paper (PA)
   Treatment: Practical (P)
   Abstract: Focuses on the intrinsic factors involved in the acquisition of

Sylvia Keys   27-Jun-05 09:51 AM

CD-ROM databases in academic libraries. Libraries and information centers need justification for the substantially sizeable expenditures incurred in order to initiate and maintain CD-ROM search services. These costs have to be weighted in relation to the benefits accrued by the replacement of traditional print products of an online database search services. Also figured in are the supplementation of the latter products and services with CD-ROM formats. CD-ROM databases useful for and geared to academic usage include the products currently available from such vendors as SilverPlatter, DIALOG, IAC, OCLC and Wilson. Considerations of **print** version **purchase** , **online** service rental, CD-ROM lease or purchase, software search capabilities, and cost bases which are associated with and relate to acquiring, maintaining, and using the optical products of the aforementioned vendors demonstrate the extent of the real need. The implication the latter has for libraries, lies clearly within the realm of just not attempting to justify CD-ROM subscriptions purely on cost criteria. As much as the advent of online database searching had its impact on the print product scene, CD-ROM does so likewise, and, similarly, in the long-haul will **reduce** the **cost** of information retrieval. With the current ongoing trend toward promotion of end-user retrieval of information, mediation by librarians/information professionals will whittle down to the performance of a help function or instructional role at best. And with the gradual yet certain de-escalating costs of CD-ROM services and the capabilities of switching to and from searching for current updates, databases on optical media will doubtless become the principal method of providing the means of access to massive files of stored information. (10 Refs)
 Subfile: C
 Descriptors: CD-ROMs; information services
 Identifiers: emerging technology; academic information services; CD-ROM databases; academic libraries; expenditures; search services; print version purchase; online service rental; software search capabilities; end-user retrieval; help function; instructional role; current updates; optical media; massive files
 Class Codes: C5320K (Optical storage); C7210 (Information services and centres)
 ?

```
File   16:Gale Group PROMT(R) 1990-2005/Jun 27
          (c) 2005 The Gale Group
File  148:Gale Group Trade & Industry DB 1976-2005/Jun 27
          (c)2005 The Gale Group
File  160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File  275:Gale Group Computer DB(TM) 1983-2005/Jun 27
          (c) 2005 The Gale Group
File  621:Gale Group New Prod.Annou.(R) 1985-2005/Jun 27
          (c) 2005 The Gale Group
File  636:Gale Group Newsletter DB(TM) 1987-2005/Jun 27
          (c) 2005 The Gale Group
File    9:Business & Industry(R) Jul/1994-2005/Jun 24
          (c) 2005  The Gale Group
File   15:ABI/Inform(R) 1971-2005/Jun 25·
          (c) 2005 ProQuest Info&Learning
File   20:Dialog Global Reporter 1997-2005/Jun 27
          (c) 2005 The Dialog Corp.
File   95:TEME-Technology & Management 1989-2005/May W3
          (c) 2005 FIZ TECHNIK
File  476:Financial Times Fulltext 1982-2005/Jun 27
          (c) 2005 Financial Times Ltd
File  610:Business Wire 1999-2005/Jun 27
          (c) 2005 Business Wire.
File  613:PR Newswire 1999-2005/Jun 23
          (c) 2005 PR Newswire Association Inc
File  624:McGraw-Hill Publications 1985-2005/Jun 24
          (c) 2005 McGraw-Hill Co. Inc
File  634:San Jose Mercury  Jun 1985-2005/Jun 25
          (c) 2005 San Jose Mercury News
File  810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File  813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
```

Set	Items	Description
S1	448294	(TRANSACT? OR PURCHAS? OR ORDER? OR REQUEST? OR PROCUR? OR ACQUIR?)(5N)(PRINT OR PRINTING OR PRINTED? OR COPY OR COPIES - OR COPYING OR REPRODUC?)
S2	218988	S1(5N)(ONLINE OR ON()LINE OR INTERNET OR WEBSITE? OR WEBPA-GE? OR WEB()(SITE? OR PAGE?))
S3	35961	(MEDIAT? OR MIDDLEM?N OR MIDDLE()(MEN OR MAN) OR BROKER???? OR THIRD()PART???)(5N)(NEGOTIAT? OR BARGAIN? OR WAGGLE?)
S4	4991674	(LOWER OR REDUC? OR LOW)(5N)(PRICE OR PRICES OR COST OR CO-STS)
S5	351	AU=(YOSHIDA, M? OR YOSHIDA M? OR KAWAI, R? OR KAWAI R?)
S6	1	S2(S)S3
S7	1829	S2(S)S4
S8	0	S7 AND (SMALL?()ORDER? ?)
S9	6	S1(S)S3
S10	5	S9 NOT S6
S11	4	RD (unique items)
S12	0	S5(S)S1

6/3,K/1   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04769415   Supplier Number: 47020578
Rite Aid Corporation - Company Report
Investext, p1-25
Jan 7, 1997
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...in the new drug retailing environment to leverage fixed costs more
effectively and gain better **bargaining** leverage with **third** **party**
providers and manufacturers. Rite Aid's 3,500 stores, with sales of over
$10 billion...

...Percent Of Sales 1995-99x0D The INVESTEXT database offers the full text
of this report **online** (RN=1828362). To **order** **printed** **copies** , CALL
(800)662-7878, (212)484-4700 US, (071)815-3860 UK. Copyright INVESTEXT
1997.   ...
?

11/3,K/1   (Item 1 from file: 275)

01553831   SUPPLIER NUMBER: 13438696   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Off-exchange trading chips away at NYSE volume. (trading New York Stock
  Exchange-listed stocks away from the exchange) (includes related articles
  on the NYSE's market share and trading methods)**
Schmerken, Ivy
Wall Street & Technology, v10, n4, p42(6)
Dec, 1992
ISSN: 1060-989X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3458   LINE COUNT: 00275

...   with the exception of POSIT, whose orders are not exposed," says
Hynes. "If I'm **negotiating** a trade with a **broker** in the upstairs
market, we're both aware of what brokers might be doing on...

...is posting its bids and offers through the consolidated quotation
systems and instantaneously reporting and **printing** trades in Cincinnati.
      A NEW **ORDER** . Meanwhile, the lines are blurring between what
constitutes a market maker and what constitutes an...

11/3,K/2   (Item 2 from file: 275)

01534482   SUPPLIER NUMBER: 12534180   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Upgrade your printer's RAM and upgrade your printing. (laser printers,
  random access memory) (Hardware Buyer's Guide: Low-Cost Lasers Overview)
  (Tutorial)**
Mace, Thomas
PC Sources, v3, n9, p443(1)
Sept, 1992
DOCUMENT TYPE: Tutorial   ISSN: 1052-6579   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 598   LINE COUNT: 00044

...ABSTRACT: under $1,000 generally are restricted to 512Kbytes of random
access memory (RAM), so in **order** for users to **print** 300 dots-per-inch
graphics, it makes sense to increase RAM capacity to improve printing...

...500 per megabyte when purchasing from the original printer vendor, so
users should seek out **third - party** vendors to find the best **bargains** .
Mail-order vendors can provide the most cost-effective upgrades, with
prices ranging from $69...

11/3,K/3   (Item 1 from file: 15)

02899696 809386221
Change Paradigms: An Overview
de Caluwe, Leon; Vermaak, Hans
Organization Development Journal v22n4 PP: 9-18 Winter 2004
ISSN: 0889-6402 JRNL CODE: ORDJ
WORD COUNT: 3842

Sylvia Keys   27-Jun-05 10:12 AM

...TEXT: based on the need for some type of shorthand that would not stress any specific **order** .

Yellow- **Print** Thinking

Yellow- **print** thinking is based on socio-political concepts about organizations in which interests, conflicts, and power...

...resistance is built in if key players are not brought on board. Facilitating communication, lobbying, **negotiating** , and **third - party** conflict resolution are much-used interventions. Stakeholder analysis is crucial. Sticking to and realizing the...

11/3,K/4   (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

42117808 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**PetroKazakhstan Inc. - Financial Results for the First Quarter Ending March
    31, 2005**
PR NEWSWIRE (US)
May 03, 2005
JOURNAL CODE: WPRU   LANGUAGE: English   RECORD TYPE: FULLTEXT
WORD COUNT: 6793

   (USE FORMAT 7 OR 9 FOR FULLTEXT)

...   Asia. The Corporation believes these assessments are incorrect, as they fail to incorporate arms length **negotiations** between **third parties** and actual market prices in each distinct market. No provision has been made in the...

```
File 344:Chinese Patents Abs Aug 1985-2005/May
         (c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
         (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200540
         (c) 2005  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Jun W03
         (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050623,UT=20050616
         (c) 2005 WIPO/Univentio
File 331:Derwent WPI First View     UD=200539
         (c) 2005  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI.  All rts. reserv.

Set     Items    Description
S1      56503    (TRANSACT? OR PURCHAS? OR ORDER? OR REQUEST? OR PROCUR? OR
                 ACQUIR?)(5N)(PRINT OR PRINTING OR PRINTED? OR COPY OR COPIES -
                 OR COPYING OR REPRODUC?)
S2        750    S1(5N)(ONLINE OR ON()LINE OR INTERNET OR WEBSITE? OR WEBPA-
                 GE? OR WEB()(SITE? OR PAGE?))
S3        263    (MEDIAT? OR MIDDLEM?N OR MIDDLE()(MEN OR MAN) OR BROKER????
                 OR THIRD()PART???)(5N)(NEGOTIAT? OR BARGAIN? OR WAGGLE?)
S4      968170   (LOWER OR REDUC? OR LOW)(5N)(PRICE OR PRICES OR COST OR CO-
                 STS)
S5      19659    AU=(YOSHIDA, M? OR YOSHIDA M? OR KAWAI, R? OR KAWAI R?)
S6          3    S2 AND S3
S7         38    S1 AND S3
S8         20    S7 AND S4
S9         19    S8 NOT S6
S10        18    S9 AND IC=G06F
S11        61    S5 AND S1
S12        12    S11 AND IC=G06F
```

6/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01367856
Third-party authorization for home-based printing
Berechtigung einer dritten Partei zum hauslichen Drucken
Authorisation d'un tiers pour l'impression a domicile
PATENT ASSIGNEE:
   CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku,
      Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
   Gacek,Paul Nicholas Canon Information Systems,Inc., 110 Innovation Drive,
      Irvine, California 92612, (US)
LEGAL REPRESENTATIVE:
   Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 16 High
      Holborn, London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date):   EP 1164768 A2   011219 (Basic)
                               EP 1164768 A3   040506
APPLICATION (CC, No, Date):   EP 2001302429 010315;
PRIORITY (CC, No, Date): US 526475 000315
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H04L-029/06; G06F-001/00
ABSTRACT WORD COUNT: 90
NOTE:
   Figure number on first page: 4

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A   (English)   200151   2705
      SPEC A   (English)   200151   11540
Total word count - document A   14245
Total word count - document B   0
Total word count - documents A + B   14245

...SPECIFICATION home user's printer. Furthermore, the home user may
   subscribe to one or more particular **web   sites** for scheduled automatic
   printing of **requested** information from the **web   site** to the home
   user's printer. It can therefore be appreciated that a home printing...
   S404 in which third-party merchant 302 contacts intermediary service 305
   by using the URL. **Third - party** merchant 302 then proceeds to
   negotiate with intermediary services 305 in order to obtain
   authorization for pushing the print job to...

...tendered. These negotiations are discussed in greater detail below with
   respect to Figure 5.
      If **third - party** merchant 302 successfully **negotiates** with
   intermediary service 305 for authorization to push the print job to home
   user 320...instructions, after which the print job will not be accepted
   by CPSI server 312. If **third - party** merchant 302 does not successfully
   negotiate with intermediary service 305 for authorization to push the
   print job to home user 320...

...311, to printer 324 for printing according to the printer and printer
   options selected by **third - party** merchant 302 during the **negotiations**
   between intermediary service 305 and **third - party** merchant 302 (step
   S410). Preferably, CPSI server 312 sends a confirmation to third-party
   merchant...

Sylvia Keys   27-Jun-05 09:41 AM

...invention.

Figure 5 is a flowchart further explaining step S404 of Figure 4 in which **third – party** merchant 302 contacts and **negotiates** with intermediary service S305 to obtain authorization for sending the print job to home user...home user provides appropriate print-related information for subsequent use by an intermediary service in **negotiating** with a **third – party** Internet application for authorization to send a print job to a printer of the home...cable network 907. In addition to acting as a look-up service, global push-print **broker** 910 handles the **negotiations** with the appropriate intermediary service to obtain authorization for pushing the print job to the...

...user 920, global push-print broker 910 contacts intermediary service 905 via Internet 901 to **negotiate** between intermediary service 905 and **third – party** merchant 902 to obtain authorization in the same manner described above with respect to Figures...

...particular, once global push-print broker 910 has identified the appropriate intermediary service and has **negotiated** successfully to obtain authorization for **third – party** merchant 902 to send the print job to home user 920, third-party merchant 902...

6/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01217231   **Image available**
SYSTEM AND METHOD FOR MANAGING DIGITAL RIGHTS AND CONTENT ASSETS
SYSTEME ET PROCEDE DE GESTION DES DROITS NUMERIQUES ET DES CONTENUS
Patent Applicant/Assignee:
  SBC KNOWLEDGE VENTURES L P, 645 E. Plumb Lane, Reno, NV 98502, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Inventor(s):
  GRANNAN Michael F, 11220 Brista Way, Austin, Texas 78726, US,
  NADARAJAH Dinesh, 10333 Ember Glen Drive, Austin, Texas 78726, US,
Legal Representative:
  TOLER Jeffrey G (agent), 5000 Plaza on the Lake, Suite 265, Austin, TX
    78746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200524548 A2 20050317 (WO 0524548)
  Application: WO 2004US19923 20040622   (PCT/WO US04019923)
  Priority Application: US 2003651076 20030828
Designated States:
(All protection types applied unless otherwise stated – for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
  LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
  RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
  SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4961

Sylvia Keys   27-Jun-05 09:41 AM

Fulltext Availability:
  Detailed Description
  Claims

English Abstract
  ...change digital rights policies associated with the content, the broker
  hosting service may communicate with **third   party** providers and
  negotiate for replacement content on the user's behalf.

Detailed Description
... 5 depicts exemplary methods and operation of the systems of FIG. I for
  the content **broker** hosting service to **negotiate** with **third   party**
  providers.

  DETAILED DESCRIPTION
  As consumers become more accustomed to obtaining movies, music, and
  software legitimately...

  ...be re-appropriated (e.g. to work on a new or different device) the
  content **broker** may **negotiate** with the **third   party** provider to
  update the digital rights policies and obtain a new copy of the content
  ...

  ...of the content in its disk storage 1 16, there may be cause to re-
  negotiate with the **third   party** content providers 140, 142, 144 to
  obtain new usage policies and associated digital rights license...

  ...third party provider 140, 142, 144.

  FIG. 5 depicts an exemplary method of the content **broker** hosting
  service I IO **negotiating** on the user's behalf to obtain a new copy of
  content that was previously...

Claim
... request for a selected content title;
  communicating with at least one of the content provider **websites** to
  request to **purchase** a **copy** of content
  associated with the selected content title, &
  providing user device characteristics so that at...

6/3,K/3   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761422
BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
    COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
    P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):

Sylvia Keys   27-Jun-05 09:41 AM

```
Patent:              WO 200073928 A2-A3 20001207 (WO 0073928)
Application:         WO 2000US14375 20000524  (PCT/WO US0014375)
Priority Application: US 99320816 19990527
```

Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

```
 AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
 FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
 LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
 TT TZ UA UG UZ VN YU ZA ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
```

Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Fulltext Availability:
  Detailed Description

Detailed Description
... can be managed by meticulously maintaining a comprehensive change log.

   Another reason for maintaining several **copies** of the repository is the
   existence of concurrent projects focusing on different releases. If this
   ...source code, database access, make files, run-time data, environment
   variables, code libraries, code tables, **third - party** software, and so
   forth) which make up the object to be migrated. The complexity of...
?

10/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01898247
**Systems and methods for secure transaction management and electronic rights
     protection**
**Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum
     Schutz von elektronischen Rechten**
**Systemes et procedes pour gerer des transactions securisees et pour
     proteger des droits electroniques**
PATENT ASSIGNEE:
   Intertrust Technologies Corp., (2434320), 460 Oakmead Parkway, Sunnyvale,
     CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
   Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
   Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
     (US)
   Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
   Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
     London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1531379 A2 050518 (Basic)
APPLICATION (CC, No, Date):   EP 2004078195 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: **G06F-001/00 ; G06F-017/60**
ABSTRACT WORD COUNT: 151
NOTE:
   Figure number on first page: 75

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English)   200520   173
      SPEC A   (English)   200520   167172
Total word count - document A .   167345
Total word count - document B   0
Total word count - documents A + B 167345

INTERNATIONAL PATENT CLASS: **G06F-001/00 ...**

... G06F-017/60

...SPECIFICATION according to Microsoft Corporation. The present invention
   can materially enhance the revenue of content providers, **lower** the
   distribution **costs** and the **costs** for content, better support
   advertising and usage information gathering, and better satisfy the needs
   of...

...information providers and greater user satisfaction and value. Use of
   VDE will normally result in **lower** usage **costs** , decreased transaction
   costs , more efficient access to electronic information, re-usability of
   rights protection and other transaction management...

...products and markets. This means the present invention can provide a

"unified," efficient, secure, and **cost** -effective system for electronic commerce and data security. This allows VDE to serve as a...

...business models (creators, distributors, administrators, users, credit providers, etc.), VDE supplies an efficient, largely transparent, **low cost** and sufficiently secure system (supporting both hardware/ software and software only models). VDE provides the...

...a secure subsystem that can enable control of content use such as displaying, encrypting, decrypting, **printing** , **copying** , saving, extracting, embedding, distributing, auditing usage, etc. The secure subsystem in the preferred embodiment comprises usage information, large numbers of distinct transactions at hitherto infeasibly **low price** points, "pass-along" control information that is enforced without involvement or advance knowledge of the...

...be accessed or otherwise used. This means that, for example, all load modules and any **mediating** data which are listed by the derived control information as required must be available and...

...employed as a general component of the operating system capabilities of a VDE installation.
   VDEF **transaction** control elements reflect and enact content specific and/or more generalized administrative (for example, general...into one or more standard microprocessor, microcontroller and/or other digital processing components may materially **reduce** VDE related hardware **costs** by employing the same hardware resources for both the transaction management uses contemplated by the...

...of electronic information at other VDE installations and in a wide variety of ways;
) support **low - cost** , efficient, and effective security architectures for transaction control, auditing, reporting, and related communications and information...

...of information from various portions of an information product, such as a reference work, and **copy** them to disc in unencrypted form and be billed based on total number of bytes...

...widely differing electronic commerce and data security applications by, in part, employing this general purpose **transaction** management foundation to securely process VDE transaction related control methods. Control methods are created primarily...

...invention. To achieve this, VDE employs an Application Programmer's Interface (API) and/or a **transaction** operating system (such as a ROS) programming language with incorporated functions, both of which support
...survey information and/or supporting advertising, both of which can increase revenue and result in **lower** content **costs** to users and greater value to content providers. Such control information and/or overall control...

...to identify who extracted information in clear form a VDE container, or who made a **copy** of a VDE object or a portion of its contents. Since the identity of the...or remotely, such as at a remote server site. A card's data, e.g. **transaction** history, can be backed up to an individual's personal computer or other electronic appliance and such an appliance may have an integrated VDE installation of its own. A current **transaction** , recent transactions (for redundancy), or all or other selected card data

service **requests** .
   The RPC interface (RSI) is used for several major ROS 602 subsystems in
   the preferred...modules 572. If it cannot find the desired load module
   1100 in the list, it **requests** a **copy** from the secure database 610 by
   issuing an RPC request that may be handled by...SPE (HPE)
   Kernel/Dispatcher 552. Kernel/Dispatcher 552 may be able to service
   certain RPC **requests** itself, but in general it passes received requests
   to RPC manager 550 for routing to...

   10/3,K/2   (Item 2 from file: 348)
   DIALOG(R)File 348:EUROPEAN PATENTS
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   01888484
   **Systems and methods for secure transaction management and electronic rights
       protection**
   **Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
       elektronischem Rechtsschutz**
   **Systemes et procedes de gestion de transactions securisees et de protection
       de droits electroniques**
   PATENT ASSIGNEE:
     ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
       Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
   INVENTOR:
     Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
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     Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
       (US)
     Van Wie, David M., 1780 East 25th Avenue, Eugene, OR 97403, (US)
   LEGAL REPRESENTATIVE:
     Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
       London WC2A 1JQ, (GB)
   PATENT (CC, No, Kind, Date): EP 1526472 A2 050427 (Basic)
   APPLICATION (CC, No, Date):   EP 2004078254 960213;
   PRIORITY (CC, No, Date): US 388107 950213
   DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
     NL; PT; SE
   RELATED PARENT NUMBER(S) - PN (AN):
     EP 861461 (EP 96922371)
   INTERNATIONAL PATENT CLASS: **G06F-017/60 ;   G06F-009/46**
   ABSTRACT WORD COUNT: 151
   NOTE:
     Figure number on first page: 75

   LANGUAGE (Publication,Procedural,Application): English; English; English
   FULLTEXT AVAILABILITY:
   Available Text Language   Update   Word Count
        CLAIMS A (English)   200517   355
        SPEC A   (English)   200517   167222
   Total word count - document A   167577
   Total word count - document B   0
   Total word count - documents A + B 167577

   INTERNATIONAL PATENT CLASS: **G06F-017/60 ...**

   ... G06F-009/46

   ...SPECIFICATION according to Microsoft Corporation. The present invention
     can materially enhance the revenue of content providers, **lower** the

distribution **costs** and the **costs** for content, better support advertising and usage information gathering, and better satisfy the needs of...

...information providers and greater user satisfaction and value. Use of VDE will normally result in **lower** usage **costs** , decreased transaction **costs** , more efficient access to electronic information, re-usability of rights protection and other transaction management...

...and electronic currency storage, communication, and/or use -- this can include electronic cash, banking, and **purchasing** ; and
    (d) interests in electronic information derived, at least in part, from use of other...

...business models (creators, distributors, administrators, users, credit providers, etc.), VDE supplies an efficient, largely transparent, **low cost** and sufficiently secure system (supporting both hardware/ software and software only models). VDE provides the...involving detailed reporting of content usage information, large numbers of distinct transactions at hitherto infeasibly **low price** points, "pass-along" control information that is enforced without involvement or advance knowledge of the...

...be accessed or otherwise used. This means that, for example, all load modules and any **mediating** data which are listed by the derived control information as required must be available and...into one or more standard microprocessor, microcontroller and/or other digital processing components may materially **reduce** VDE related hardware **costs** by employing the same hardware resources for both the transaction management uses contemplated by the...

...of electronic information at other VDE installations and in a wide variety of ways:
) support **low** - **cost** , efficient, and effective security architectures for transaction control, auditing, reporting, and related communications and information...

...widely differing electronic commerce and data security applications by, in part, employing this general purpose **transaction** management foundation to securely process VDE **transaction** related control methods. Control methods are created primarily through the use of one or more...
...reliability (e.g., bug control resulting from interaction) between appliances and submitted control methods. The **transaction** management control functions of a VDE electronic appliance **transaction** operating environment interact with non-secure transaction management operating system functions to properly direct transaction...survey information and/or supporting advertising, both of which can increase revenue and result in **lower** content **costs** to users and greater value to content providers. Such control information and/or overall control...VDE compatible repository at a financial clearinghouse, during each or periodic docking for a financial **transaction** and/or information communication such as a user/merchant transaction. Backing up at least the...distributors of a given piece of their content may be permitted to make 100,000 **copies** per calendar quarter, so long as such copies are provided to boni fide end-users...

...and the control information limits such a retailer to making no more than 1,000 **copies** per month for retail sales to end-users. In addition, for example, an end-user...

...example, in the past, information was distributed on records or disks
   that were difficult to **copy** . In the past, private or secret content was
   distributed in sealed envelopes or locked briefcases...
...that give the consumers rights to use the programs.
   Even if a consumer has a **copy** of a video program, she cannot watch or
   copy the program unless she has "rules and controls" that authorize use
   of the program. She...

...distributed by publishing house 214 may, for example, permit office 210
   to make and distribute **copies** of the content to its employees. Office
   210 may act as a redistributor by extending...may not be necessary to
   meter, bill or budget those requests. A user who has **purchased** a **copy**
   of a novel may be permitted to open and read the novel as many times...

...other microcontroller, and/or array or other parallel processor. This
   integrated configuration may result in **lower** overall **cost** , smaller
   overall size, and potentially faster interaction between an SPU 500 and a
   CPU 654...

...appliance 600 (or into another appliance or appliance peripheral
   microcomputer or other microcontroller) may substantially **reduce** the
   overhead **cost** of implementing VDE 100. Integration considerations may
   include cost of implementation, cost of manufacture, desired...500) are
   linked in the preferred embodiment using a "Remote Procedure Call"
   ("RPC") internal processing **request** structure. Cooperating processors
   may **request** interprocess services using a RPC mechanism, which is
   minimally time dependent and can be distributed...

...functionality into the new version or instance of an operating system
   may be accomplished with **lower**   **cost** (by making use of the existing
   code embodied in an API, and also using the...used to ensure there has
   been no unauthorized substitution. For example, the public and private
   copies of the element ID may be compared to ensure that they are the
   same, thereby...

....important advantages. For example, it accommodates limited resource
   execution environments such as provided by a **lower**   **cost** SPU 500. It
   also provides an extremely high level of configurability. In fact, ROS
   602...modules 572. If it cannot find the desired load module 1100 in the
   list, it **requests** a **copy** from the secure database 610 by issuing an
   RPC request that may be handled by...SPE (HPE) Kernel/Dispatcher 552.
   Kernel/Dispatcher 552 may be able to service certain RPC **requests**
   itself, but in general it passes received requests to RPC manager 550 for
   routing to...

   10/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01787889
Methods relating to agenda planning
Verfahren fur Terminkalenderplanung
Procedes pour planification d'agenda
PATENT ASSIGNEE:
   Hewlett-Packard Development Company, L.P., (4337790), 20555 S.H. 249,
      Houston, TX 77070, (US), (Applicant designated States: all)
INVENTOR:
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   Brebner, Gavin, 191 route de Pierval, 38410 St. Martin D'Uriage, (FR)

LEGAL REPRESENTATIVE:
  Lloyd, Richard Graham (75505), Hewlett-Packard France Intellectual

    Property Section Etablissement de Grenoble, 38053 Grenoble Cedex 09,
    (FR)
PATENT (CC, No, Kind, Date): EP 1460571 A1 040922 (Basic)
                              EP 1460571 A1 040922
APPLICATION (CC, No, Date):   EP 2003290675 030318;
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS: G06F-017/60
ABSTRACT WORD COUNT: 3612
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200439   569
      SPEC A   (English) 200439   2805
Total word count - document A   3374
Total word count - document B   0
Total word count - documents A + B   3374

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION hand with that, the system is lightweight on the resource
  side, in that the reservation **negotiations** are handled by **third
  parties** , acting on behalf of the resources. This means that resource
  providers need not be burdened...

...keeper, in terms of their processing and connectivity attributes, also
  means that installation and maintenance **costs** can be kept relatively
  low . Perhaps most importantly, however, the system allows the user to
  plan an agenda on the...

...with a special requirement being that French subtitles are provided. A
  remote provider, having a **copy** of the **requested** movie in (for
  example) DVD format may not, itself, have a French translation available.
  The...

 10/3,K/4   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01149922   **Image available**
**DISTRIBUTED DYNAMICALLY OPTIMIZABLE PROCESSING COMMUNICATIONS AND STORAGE
    SYSTEM**
**SYSTEME REPARTI ET DYNAMIQUEMENT OPTIMISABLE DE TRAITEMENT, DE
    COMMUNICATIONS ET DE STOCKAGE**
Patent Applicant/Assignee:
  TMX SILICON LTD, P.O. Box 23631, Ramot, 91236 Jerusalem, IL, IL
    (Residence), IL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  CRAIMER Stephen G, P.O. Box 23631, Ramot, 91236 Jerusalem, IL, IL
    (Residence), IL (Nationality), (Designated only for: US)
Legal Representative:
  SCHEFF Chaim (agent), 1 Yizre'el St., P.O. Box 28051, 94951 Jerusalem, IL

Detailed Description
... state and in the direction of this ongoing need is beneficial,
  particularly if it could **lower** the design **costs** .

  Looking deeper into the matter, there is a longstanding problem to build
  large-scale digital...

...design efforts, goals, and results, there is a need for a system that
  will facilitate **lower** **cost** and complexity for the design process.
  Notwithstanding all of the aforesaid, a resultant design that...

...the niche, the FPGA emerges as the better of the existing solutions. The
  high production **cost** is offset by the **low** NRE and relatively **low**
  R&D **costs** . TMX, however, is the clear winner. With NRE costs comparable
  to those of an FPGA, production costs much closer to an ASIC, and R&D
  costs significantly **lower** than either, making 10K products with TmX
  is.about half of the price of making high-volume, **low** **cost** product,
  and FPGAs do reasonably well for **low** -volume, high **cost** products, the
  middle range is Tmx's home territory. Looking at the figures for a...

...FPGAs, at this volume, eliminates them as serious competition. In the
  meantime, the ASIC's **low** production **cost** is still not enough to
  offset the high R&D and NRE costs. Another thing...

...an entire system can be designed by a small, software-trained team. The
  result is **lower** development **cost** and improved product efficiency and
  focus. At the same time, specialists can make modifications on...
...18 the poor performance of FPGAs with the arcane design process of
  ASICs. Unable to **reduce** development **costs** , they have not been able to
  find much of a market.

  Figure 15 Niche Size...

...system all the risk is born by the manufacturer which means that the end
  user **cost** is higher thus **reducing** the total market for the product.

Consider a typical system
Figure 57 relates to a...elements within Range objects as a single action with an
estimated latency and rate for **Cost** + Count*Unit **Cost**
Higher latency, **lower** rate **costs** are shared, as are **lower** latency, higher rate profits.

Function group provides same actions but at different costs/rates.

Note...

...through here
V
I Gets and evaluates proposals from outside.

'Posts available resourcs to other **brokers**
bro Higher level **brokers** may **negotiate** .

decides what is profitable
ker STDIN by default goes here.

STDOUT comes from here
@'STDIO...

...of 256 = I cost of
I of 16 is 1.95
Assuming steep no send **cost** on **low** latency packets,
breaking a 256 into 192,(I. Ix) 64(1.25), would cost about...6% or 0 1.5 Mbyte max.

To reduce the access time, the reader can **request** a **copy** move to a higher speed area.

It does this by
a pair of requests, a...
...response to the number and value of access requests, ie the larger the demand the **lower** the **cost** , but the greater the profit.

Automatic Backup.

Flexible Access, index by entry, value or multiple...
20-%20An%20introduction.html
TmX Drones - Introduction
TrnX had an easily stated problem to overcome.

Reduce the time to develop and **cost** to produce new products.

The solution was to restate the problem.

The objective is to...

10/3,K/5   **(Item 2 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

01024688   **Image available**
FORFAITING TRANSACTIONS
TRANSACTIONS D'AFFACTURAGE A FORFAIT

Sylvia Keys   27-Jun-05 09:44 AM

Patent Applicant/Assignee:
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Patent Applicant/Inventor:
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    only for: US)
Legal Representative:
  F B RICE & CO (agent), 605 Darling Street, Balmain, NSW 2041, AU,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200354751 A1 20030703 (WO 0354751)
  Application: WO 2002AU1726 20021219 (PCT/WO AU0201726)
  Priority Application: AU 20019695 20011220; AU 200267 20020121
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
  SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
  TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22091

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... sources of advice.
  The exchange could operate to make forfaiting transactions available
  to local banks, **reducing** its **cost** and increasing the volume of
  forfaiting transactions.

  An asset screening document may also be provided...made by the seller in
  counter party selection document.

  Alternatively the processor being operable on **request** to **print** an
  offer
  document for use off-line.

  In a third aspect, the invention is another...is not the exporters
  negotiating bank 26. The transaction is between and exporter 21, a **third**
    party purchaser 23, and the **negotiating** bank 26; as illustrated in
  Fig. 2.

  All of the following precedes the 'forfaiting' transaction...closing. In
  this transaction example the offline option has been chosen prior to
  commencing the **transaction** , all the hard **copy** original
  and conformed copy documents are forwarded to the buyer, an escrow agent
  or warehouse...
...review and acce tance.

Sylvia Keys   27-Jun-05 09:44 AM

p
Settlement then takes place between the exporter 21 and the **third party** purchaser 23 via the **negotiating** bank 26. Upon presentation, verification and acceptance of all the documents, the third party purchaser...Primary Purchaser(s).

I. As the Negotiating Bank, -on behalf of STEL to notify potential **Third Party** Purchasers on GTFNet that **negotiation** of the documents has been completed and STEL (the Exporter) is ready to endorse the...s offer and to be delivered by "The Singapore Bank Ltd" to the Third Party **Purchaser** and as scanned verified true **copies** to GTFNet. The Exporter hereby has already delivered or agrees to sign and present all ...The platform software guides the first (primary) purchaser (formerly the negotiating bank) through the proper **orderly** preparation of conformed **copies** of the documents representing the underlying trade transaction, the transfer of ownership from the exporter...second seller) is
usually but not necessarily a commercial bank such as the exporter's **negotiating** bank, or a **third party** bank, forfaiting company or finance
company.

A sale(s)/purchase(s) 'matched' on the secondary...which is not already in our possession, in the event the
Buyer makes the following **requests** ?
* (12) Certified True (Conformed) **Copy** of the notification from the Seller to L/C Issuing Bank that the Seller has...request a telex Acceptance of t1ze Bill(s) of Exchange and
deliver a Certified True **Copy** to the Second **Purchaser** ?
Note: Imbedded in tested telex is the Certified True (Conformed) Copy of a
tested telex...which is not already in our possession, in the event the
Buyer makes the following **requests** ?
(12) Certified True (Conformed) **Copy** of the notification from the
Seller to L/C Issuing Bank that ...request a telex Acceptance of the
Bill(s) of Exchange and
deliver a Certified True **Copy** to the Second **Purchaser** ?
Tested telex/SWIFT message from the L/C Issuing Bank to the'Negotiating ...Acceptance of the Bills of 0 Yes
Exchange and deliver a Certified 0 No
True **Copy** to the Second **Purchaser** . 0 BEST EFFORTS
(15)(a) In the event that the VC Issuing @requires
Bank should...No
the Bill(s) of Exchange and E) Best Efforts
delivery of a Certified True **Copy**
to the Second **Purchaser**
15a. In the event that the L/C Issuing Require Yes
Bank should refuse to...a Telex Acceptance of
the Bill(s) of Exchange and
delivery of a Certified True **Copy**
to the Second **Purchaser**
15a. In the event that the L/C Issuing Require Yes
Bank should refuse to...

Claim
... party selection document.

9 A computerized forfaiting exchange according to claim 8, further

Sylvia Keys   27-Jun-05 09:44 AM

comprising a **printing** facility operable on **request** to **print** an offer document for use off-line. lo. - A method of operating a computerized forfaiting...

 10/3,K/6   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00896427
BROKER-MEDIATED ONLINE SHOPPING SYSTEM AND METHOD
SYSTEME ET PROCEDE D'ACHAT EN LIGNE ASSISTE PAR COURTIER
Patent Applicant/Inventor:
  SOH Teong Gee, 275A 6th Avenue, Dynasty Garden II, Singapore 276564, SG,
    SG (Residence), SG (Nationality)
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    MY (Residence), MY (Nationality)
Legal Representative:
  DAVIS Peter J (et al) (agent), Morrison & Foerster LLP, 2000 Pennsylvania
    Avenue, N.W., Washington, DC 20006-1888, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200229508 A2 20020411 (WO 0229508)
  Application: WO 2001IB2766 20011002 (PCT/WO IB0102766)
  Priority Application: US 2000676979 20001002
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15537

Main International Patent Class: **G06F**
Fulltext Availability:
  Detailed Description

Detailed Description
... system that combines the convenience of online shopping, à flexible
  payment collection system, assured delivery, **lower** delivery **costs**
  through leveraging on volume, and improved customer service. Such a
  system would increase business for...more order items, for example,
  urgent and gift order items, from any of the current **orders** and **copy**
  them to a temporary top priority tracking list. As a special broker
  network site service...and taxes (410). The order processing system
  determines the lowest shipping costs by comparing rates **negotiated** by
  the **broker** with several shippers and the shipping rates offered by the
  merchant, and provides the lowest...

 10/3,K/7   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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Sylvia Keys   27-Jun-05 09:44 AM

00889289   **Image available**
PRICE DISCOVERY AND NEGOTIATIONS AND RELATED PROCESSES
DETERMINATION ET NEGOCIATION DE PRIX ET PROCEDES ASSOCIES
Patent Applicant/Assignee:
  ZEBORG INC, 90 Broad Street, New York, NY 10004, US, US (Residence), US
    (Nationality)
Inventor(s):
  QUALLEN Jim, 2063 Monte Vista Street, Pasadena, CA 91106, US,
  DAU Hans, 3213 Colony View Circle, Malibu, CA 90265, US,
Legal Representative:
  LEVIN Katrine A (agent), Brown Raysman Millstein Felder & Steiner LLP,
    900 Third Avenue, New York, NY 10022-4728, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200223453 A1 20020321 (WO 0223453)
  Application: WO 2001US29092 20010917 (PCT/WO US0129092)
  Priority Application: US 2000233033 20000915; US 2001275895 20010314
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 28665

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... required of the vendor and the corresponding risk premia incorporated
  by the vendor into bid **prices** . The end result is **lower**   **prices** to
  commercial print buyers.

  A buyer posts a Demand Set for commercial print work on...

...website. A Demand Set contains a buyer's specificationsfor performance
  elements, such as, for example, **print** job **requestsand** related
  specifications for those jobs. In the **print** industry, such **requests**
  and related specification include, for example, quantity, attributes of
  the product to be produced (such...of time. Increases or decreases in the
  cleaning service level translate directly into higher or **lower**   **costs** .
  Some types of professional services such as audits performed by public
  accounting firms typically have...pricing index factor can choose a
  pricing index factor which is published by a reliable **third**   **party**
  source and then **negotiate** the functional relationship of the published
  pricing index factor to the attribute of interest in...a two-sided work
  and turn job, each press sheet will require two impressions in **order** to
  print a single **print** sheet.

  Sheetwise: The set-up ink count will be priced according to the total
  number...

00885056   **Image available**
DYNAMIC DOCUMENT CONTEXT MARK-UP TECHNIQUE IMPLEMENTED OVER A COMPUTER NETWORK
TECHNIQUE DE MARQUAGE DE CONTEXTE DE DOCUMENT DYNAMIQUE MISE EN OEUVRE SUR UN RESEAU INFORMATIQUE
Patent Applicant/Assignee:
  EZULA INC, 555 Florida Street, Suite 407, San Francisco, CA 94110, US, US
     (Residence), US (Nationality)
Inventor(s):
  HENKIN Assaf, 3860 26th Street, #6, San Francisco, CA 94131, US,
  SHAHAM Yoav, 1511 Church Street, San Francisco, CA 94131, US,
  VITOS Henit, 1522 Church Street, San Francisco, CA 94131, US,
  FRIEDMAN Benny, 525 Davenport Court, Sunnyvale, CA 94087, US,
Legal Representative:
  LOUIE Michael L (agent), BEYER WEAVER & THOMAS, LLP, P.O. Box 778,
     Berkeley, CA 94704-0778, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200219175 A2 20020307 (WO 0219175)
  Application: WO 2001US27364 20010830 (PCT/WO US0127364)
  Priority Application: US 2000229452 20000830; US 2001311418 20010809; US
     2001943524 20010829
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
  SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 31377

Main International Patent Class: **G06F-017/30**
Fulltext Availability:
  Detailed Description

Detailed Description
... contextual analysis technology facilitates the delivery of a higher
   targeting and relevancy of promotions, significantly **lower** ad serving
   costs , higher click-through rates, and a dramatic increase of conversion

   rates and user 'buy' actions...Information Distributor 102, such as an
   Advertiser (e.g., Wells Fargo Bank) and an Advertising **Broker** 104
   (e.g., I-Traffic) **negotiate** the Campaign Details of an Information
   Distribution Campaign (e.g., an Ad Campaign).

   Briefly, as...again, the Search Analysis and Markup Procedures will be
   re-executed on the document in **order** to **reproduce** the markup
   information relating to that document.

   Additionally, if desired, the frame agent may also...

10/3,K/9   **(Item 6 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00876860   **Image available**   ·

TRANSPORT LOGISTICS SYSTEMS AND METHODS
PROCEDES ET SYSTEMES DE LOGISTIQUE
Patent Applicant/Assignee:
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    Ridgebury Road, Danbury, CT 06817-0001, US, US (Residence), US
    (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
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    US (Nationality), (Designated only for: US)
  SHELLMAN Robert H, 935 Georges Hill Road, Southbury, CT 06488, US, US
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    (Residence), US (Nationality), (Designated only for: US)
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  MICHAUD Michael D, *, US, US (Residence), US (Nationality), (Designated
    only for: US)
  PHANEUF Robert, 77 Alberts Hill Road, Sandy Hook, CT 06482, US, US
    (Residence), US (Nationality), (Designated only for: US)
  BAINOR Joseph J, *, US, US (Residence), US (Nationality), (Designated
    only for: US)
Legal Representative:
  BAUER Robert M (et al) (agent), Antonelli, Terry, Stout & Kraus LLP,
    Suite 1800, 1300 N. Seventeenth Street, Arlington, VA 22209, US,

Patent and Priority Information (Country, Number, Date):
  Patent: WO 200211027 A1 20020207 (WO 0211027)
  Application: WO 2001US23609 20010727 (PCT/WO US0123609)
  Priority Application: US 2000221541 20000728
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9761

Main International Patent Class: G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... carriers are also preferably Internet based and made
  4
  over the public Internet for global low - cost connectivity. In
  particular, Virtual Private Ne tworks (VPN) with validation and
  encryption are preferably utilized...forwards contract requirements for a
  shipment to personnel of the third party intermediary. Preferably, the
  third party Mterm ediary does all the negotiating between the
  shipper and the carriers/logistics suppliers- The third party
  inten-nediary creates the...

...rate database. There are likely multiple rates: one rate is the actual
  rate that the third party intermediary negotiated to pay the
  carriers. One rate is the rate the third party intermediary is charging
  ...and makes it available to the logistics system. The TSR information
  contains both informational and transactional data (copy of
  infori-nation tied to the order). The clients are the only owners of the
  ...

 10/3,K/10   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00844336   **Image available**
ROUTING CONTROL FOR ORDERS ELIGIBLE FOR MULTIPLE MARKETS
COMMANDE D'ACHEMINEMENT DESTINEE A DES COMMANDES RECEVABLES PAR DES MARCHES
    MULTIPLES
Patent Applicant/Assignee:
  EXCHANGELAB INC, 145 Hudson Street, Floor 7, New York, NY 10013, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  KEITH Christopher, 105 Hudson Street, Apt. 5S, New York, NY 10013, US, US
    (Residence), -- (Nationality), (Designated only for: US)
Legal Representative:
  POMERANCE Brenda (agent), Law Office of Brenda Pomerance, 260 West 52 St.

Suite 27B, New York, NY 10019, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200177946 A1 20011018 (WO 0177946)
  Application: WO 2001US10725 20010402   (PCT/WO US0110725)
  Priority Application: US 2000546031 20000410; US 2001801495 20010308
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 51288

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... 60 is market status board process 65, which maintains, for access by
  ELFs, a combined **copy** of all books of all **order** umpires as market
  status board data structure 75. ELFs can access market status board 75...
  information such as the
  telephone number of the other party so that the parties can **negotiate**
  outside system 5;
  2. **Third   party** - the umpire, at the time it is created, names a
  third   party to
  conduct the **negotiation** or defines a method such as BidPlus, discussed
  1 5 below, to conduct the **negotiation** . At the time of the **negotiation**
  , the **third   party   negotiation** umpire provides both orders to the
  third party.

  According to the well-known procedure of...

...may simply
  provide a price to both parties, or it may contact each party to **mediate**
   the **negotiation** . It will be appreciated that the third party may be a
  human or
  a computer...user will Buy for at best no more and perhaps less than
  anyone indicating a **lower** maximum **price** .

  The owner of an order may specify the negotiation form, thereby selecting
  appropriate order umpires...information such as the telephone number of
  the other party so that the parties can **negotiate** outside system 5.

    Third   party - the umpire, at the time it is created, names a **third**
   party to conduct the **negotiation** or defines a method such as
  BidPlus, discussed below, to conduct the **negotiation** . At the time of
  the **negotiation** , the **third   party   negotiation** umpire provides both
  orders to the third party. According to the well-known procedure of...

...may simply provide a price to both parties, or it may contact each party
  to **mediate** the **negotiation** . It will be appreciated that the third
  party

Sylvia Keys   27-Jun-05 09:44 AM

may be a human or a computer...

...accept a near match, the system would notify the owner of the booked
order, and **brokers** would **negotiate** the price. However, the Chicago
Match system did not support the inquiry negotiation or direct...market
status board 65 listens to the unsolicited market traffic from umpires
and updates its **copy** of the **orders** in the market status board.

At step 5215, market status board 65 receives a request...

10/3,K/11   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00844334   **Image available**
MARKET PROGRAM FOR INTERACTING WITH TRADING PROGRAMS ON A PLATFORM
PROGRAMME DE MARCHE PERMETTANT D'INTERAGIR AVEC DES PROGRAMMES D'ECHANGES
    COMMERCIAUX SUR UNE PLATE-FORME
Patent Applicant/Assignee:
  EXCHANGELAB INC, 145 Hudson Street, Floor 7, New York, NY 10013, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  KEITH Christopher, 105 Hudson Street, Apt. 5S, New York, NY 10013, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  POMERANCE Brenda (agent), Law Office of Brenda Pomerance, 260 West 52 St.
    Ste. 27B, New York, NY 10019, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200177944 A1 20011018 (WO 0177944)
  Application: WO 2001US10721 20010402 (PCT/WO US0110721)
  Priority Application: US 2000546031 20000410; US 2001801588 20010308
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 53363

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... 60 is market status board process 65, which maintains, for access by
  ELFs, a combined **copy** of all books of all **order** umpires as market
  status board data structure 75. ELFs can access market status board 75...
  information such as the
  telephone number of the other party so that the parties can **negotiate**
  outside system 5;
  2. **Third party** - the umpire, at the time it is created, names a

third party to
conduct the **negotiation** or defines a method such as BidPlus, discussed
1 5 below, to conduct the **negotiation** . At the time of the **negotiation**
, the **third party negotiation** umpire provides both orders to the
third party.

According to the well-known procedure of...

...may simply
provide a price to both parties, or it may contact each party to **mediate**
the **negotiation** . It will be appreciated that the third party may be a
human or
a computer...user will Buy for at best no more and perhaps less than
anyone indicating a **lower** maximum **price** .

The owner of an order may specify the negotiation form, thereby selecting
appropriate order umpires...information such as the telephone number of
the other party so that the parties can **negotiate** outside system 5.

Third party - the umpire, at the time it is created, names a **third
party** to conduct the **negotiation** or defines a method such as
BidPlus, discussed below, to conduct the **negotiation** . At the time of
the **negotiation** , the **third party negotiation** umpire provides both
orders to the third party. According to the well-known procedure of...

...may simply provide a price to both parties, or it may contact each party
to **mediate** the **negotiation** . It will be appreciated that the third
party
may be a human or a computer...

...accept a near match, the system would notify the owner of the booked
order, and **brokers** would **negotiate** the price. However, the Chicago
Match system did not support the inquiry negotiation or direct...market
status board 65 listens to the unsolicited market traffic from umpires
and updates its **copy** of the **orders** in the market status board.

At step 5215, market status board 65 receives a request...

Claim
... of claim 16, wherein the negotiation form is selected from at least
two of inquiry **negotiation** , direct **negotiation** via a computer system,
and **brokered**
negotiation .

20 The method of claim 1, wherein automatically processing includes
automatically detecting that a reserve...

10/3,K/12   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00844333   **Image available**
PLATFORM FOR MARKET PROGRAMS AND TRADING PROGRAMS
PLATE-FORME POUR PROGRAMMES DE MARCHE ET PROGRAMMES DE NEGOCE
Patent Applicant/Assignee:
  EXCHANGELAB INC, 145 Hudson Street, Floor 7, New York, NY 10013, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  KEITH Christopher, 105 Hudson Street, Apt. 5S, New York, NY 10013, US, US

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... 60 is market status board process 65, which maintains, for access by
  ELFs, a combined **copy** of all books of all **order** umpires as market
  status board data structure 75. ELFs can access market status board 75...
  system 5;
  2. Third party - the umpire, at the time it is created, names a **third
  party** to
  conduct the **negotiation** or defines a method such as BidPlus, discussed
  below, to conduct the **negotiation** . At the time of the **negotiation** ,
  the **third** **party** **negotiation** umpire provides both orders to the
  third party.

  According to the well-known procedure of...

...may simply
  provide a price to both parties, or it may contact each party to **mediate**
   the **negotiation** . It will be appreciated that the third party may be a
  human or
  a computer...

...user will Buy for at best no more and perhaps less than anyone
  indicating a **lower** maximum **price** .

  The owner of an order may specify the negotiation form, thereby selecting
  appropriate order umpires...information such as the telephone number of
  the other party so that the parties can **negotiate** outside system 5.

    Third **party** - the umpire, at the time it is created, names a **third**
    party to conduct the **negotiation** or defines a-method such as
  BidPlus, discussed below, to conduct the **negotiation** . At the time of
  the **negotiation** , the **third** **party** **negotiation** umpire provides both
  orders to the third party. According to the well-known procedure of...

...may simply provide a price to both parties, or it may contact each party to **mediate** the **negotiation** . It will be appreciated that the third party
may be a human or a computer...

...accept a near match, the system would notify the owner of the booked order, and **brokers** would **negotiate** the price. However, the Chicago Match system did not support the inquiry negotiation or 1...market status board 65 listens to the unsolicited market traffic from umpires and updates its **copy** of the **orders** in the market status board.

At step 5215, market status board 65 receives a request...

 10/3,K/13   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00844332   **Image available**
TRADING PROGRAM FOR INTERACTING WITH MARKET PROGRAMS ON A PLATFORM
PLATE-FORME   POUR PROGRAMME D'ECHANGES INTERAGISSANT AVEC DES PROGRAMMES DE
    MARCHE
Patent Applicant/Assignee:
  EXCHANGELAB INC, 145 Hudson Street, Floor 7, New York, NY 10013, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  KEITH Christopher, 105 Hudson Street, Apt. 5S, New York, NY 10013, US, US
    (Residence), -- (Nationality), (Designated only for: US)
Legal Representative:
  POMERANCE Brenda (agent), Law Office of Brenda Pomerance, 260 West 52 St.
    Suite 27B, New York, NY 10019, US,
 Patent and Priority Information (Country, Number, Date):
  Patent: WO 200177942 A1 20011018 (WO 0177942)
  Application: WO 2001US10711 20010402 (PCT/WO US0110711)
  Priority Application: US 2000546031 20000410; US 2001802025 20010308
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 53719

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... 60 is market status board process 65, which maintains, for access by
  ELFs, a combined **copy** of all books of all **order** umpires as market
  status board data structure 75. ELFs can access market status board 75...
  information such as the

telephone number of the other party so that the parties can **negotiate** outside system 5;
2. **Third party** – the umpire, at the time it is created, names a **third party** to conduct the **negotiation** or defines a method such as BidPlus, discussed below, to conduct the **negotiation** . At the time of the **negotiation** , the **third party negotiation** umpire provides both orders to the third party.

According to the well-known procedure of...

...may simply
provide a price to both parties, or it may contact each party to **mediate** the **negotiation** . It will be appreciated that the third party may be a human or
a computer...

...user will Buy for at best no more and perhaps less than anyone indicating a **lower** maximum **price** .

1 5 The owner of an order may specify the negotiation form, thereby selecting appropriate...information such as the telephone number of the other party so that the parties can **negotiate** outside system 5.
Third party – the umpire, at the time it is created, names a **third party** to conduct 1 5 the **negotiation** or defines a method such as BidPlus, discussed below, to conduct the **negotiation** . At the time of the **negotiation** , the **third party negotiation** umpire provides both orders to the third party. According to the well-known procedure of...

...may simply provide a price to both parties, or it may contact each party to **mediate** the **negotiation** . It will be appreciated that the third party
may be a human or a computer...

...accept a near match, the system would notify the owner of the booked order, and **brokers** would **negotiate** the price. However, the Chicago Match system did not support the inquiry negotiation or direct...market status board 65 listens to the unsolicited market traffic from umpires and updates its **copy** of the **orders** in the market status board.

At step 5215, market status board 65 receives a request...

Claim
... proposal specifies a choice of
negotiation methodology.

41 The method of claim 40, wherein the **negotiation** methodology is selected from personal **negotiation** , direct **negotiation** via a computer system, and **brokered**
 negotiation .

42 The method of claim 40, wherein the automatically acting further includes checking the disclosure...

 10/3,K/14 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00837834 **Image available**

Sylvia Keys 27-Jun-05 09:44 AM

METHOD AND SYSTEM FOR A NETWORK-BASED SECURITIES MARKETPLACE
PROCEDE ET SYSTEME DE TRANSACTIONS DE VALEURS BASEES SUR UN RESEAU
Patent Applicant/Assignee:
  UNIFIEDMARKET INC, 224 Birmingham Drive, Suite A, Cardiff-by-the-Sea, CA
    92007, US, US (Residence), US (Nationality)
Inventor(s):
  MILLARD Jeffrey R, 28551 Rancho Maralena, Laguna Niguel, CA 92677, US,
  OWENS William M, 1376 Peachwood Drive, Encinitas, CA 92024, US,
Legal Representative:
  MORRIS Francis E (et al) (agent), Pennie & Edmonds LLP, 1155 Avenue of
    the Americas, New York, NY 10036, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200171459 A2-A3 20010927 (WO 0171459)
  Application: WO 2001US9330 20010322   (PCT/WO US0109330)
  Priority Application: US 2000191222 20000322
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
  TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 30291

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... wireless licenses; the known presence of GTE in the auction decreased
  bidding and resulted in **lower**
  6
  sale **prices** . See "Going, Going, Gone ... Sucker!: How 'winner's curse'
  could undermine online auctions," Business Week...a registered I 0
  securities broker. Thus, while the system described by Minton removes the
  broker from the **negotiation** , only securities that can be traded
  through brokers can be traded on such a system...Registration
  Instructions (the
  "Company Transfer Procedure");
  (2) a copy of the Escrow Agreement with the **purchase** price deleted;
  t:)
  (3) a **copy** of the Seller's Certificate(s) and instruments of transfer
  or assignment in the
  form...or sale on the System, greater offer distribution and transparency
  for those offers, and potentially **lower** Member transaction **costs** and
  enhanced liquidity.

  1 5 The third preferred embodiment of the present invention comprises a
  ...

 10/3,K/15   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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Sylvia Keys   27-Jun-05 09:44 AM

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139030 A2 20010531 (WO 0139030)
  Application: WO 2000US32324 20001122 (PCT/WO US0032324)
  Priority Application: US 99444775 19991122; US 99447621 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 171499

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... to several other components. Furthermore, these additional changes
  typically must be done in a specific **order** and, since the operating
  system design of each of the telecommunications devices often changes
  from...of the present invention. The benefit areas include a revenue
  enhancement benefit area 402, a **cost reduction** benefit area 404, and
  a capital reduction benefit area 406.
  Each benefit area includes a...

...c) rapid integration of acquisition; and (d) faster order to cash.
  Illustrative benefits associated with **cost reduction** 404 include: (a)
  duplication **reduction**; (b) distribution facility rationalization; (c)
  procurement rationalization; (d) simplified processes; and (e)
  transportation rationalization. Illustrative...information onto the
  departing packet.

Packet switching arose, in part, to fulfill the need for **low cost**
  data communications in networks developed to allow access to host
  computers. Special purpose computers designated...packet switches, the
  data processing devices reside in a plurality of cards or boards
  containing **printed** circuits or integrated circuits for performing the
  various functions of the respective device in combination...

Sylvia Keys   27-Jun-05 09:44 AM

option. If the software only will be used by a few workers, however, then
a...

10/3,K/16   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00806382
**METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
    MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
    MARKET SPACE INTERFACE**
**PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
    PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
    D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
    Page Mill Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139028 A2 20010531 (WO 0139028)
  Application: WO 2000US32308 20001122 (PCT/WO US0032308)
  Priority Application: US 99444773 19991122; US 99444798 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
  MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  TZ UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 170977

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... of the present invention. The benefit areas include a revenue
  enhancement benefit area 402, a **cost   reduction** benefit area 404, and
  a capital reduction benefit area 406.
  Each benefit area includes a...

...c) rapid integration of acquisition; and (d) faster order to cash.
  Illustrative benefits associated with **cost   reduction** 404 include: (a)
  duplication **reduction** ; (b) distribution facility rationalization; (c)
  procurement rationalization; (d) simplified processes; and (e)
  transportation rationalization. Illustrative...arrangement followed by a
  packet routing arrangement. As a broadcast packet enters this network,
  packet **copies** are made in the packet duplicating arrangement until as
  many **copies** exist as there are destinations for the packet. A

translation table look up is then...

...for each of the packet copies to provide a different, single destination
address for each **copy** . All of the packet **copies** with their new packet
addresses are then applied to the packet routing arrangement, which
connects...

...information onto the departing packet.

Packet switching arose, in part, to fulfill the need for **low   cost**
data communications in networks developed to allow access to host
computers. Special purpose computers designated...but no access to other
destinations.

Market Drivers
According to Yankee Group Research, network management **costs** continue
to increase, with network managers spending an average of 45 percent of
their budget...

...on equipment, and 35 percent on network transport services. It is a
constant battle to **reduce** these **costs** yet somehow improve overall
service to their customers. **Reducing** overall network management **costs**
can be very difficult in today's business environment. Networks continue
to become more complex...in only one for -in of network (as opposed to
many parallel networks), their unit **cost** of services is **low** , they
are not encumbered by legacy networks and systems, and they can provide
cheaper and...in traffic conditions may trigger changes to the network
for the purpose of traffic control. **Reduced** levels of network capacity
can result in requests to Network Planning for more resources.

Figure...is no way to gain connection until some other connection
terminates. Second, utilization can be **low** while **costs** are high- In
other words, the calling party is charged for the duration of the...
information onto the departing packet.
Packet switching arose, in part, to fulfill the need for **low   cost**
data communications in networks developed to allow access to host
computers. Special purpose computers designated...is no way to gain
connection until some other connection terminates. Second, utilization
can be **low** while **costs** are high. In other words, the calling party is
charged for the duration of the...involving detailed reporting of content
usage information, large numbers of distinct transactions at hitherto
infeasibly **low   price** points, "pass-along" control information that is
enforced without involvement or advance knowledge of the...or client is
notified. If the policy is to be written, a formal contract is **printed**
under the control of the central processor and electronically stored and
displayed to underwriter personnel...

...with processing checks. To this end, economic exchange has striven for
greater convenience at a **lower** cost , while also seeking improved
security.

Automation has achieved some of these qualities for large transactions...
different manufacturers, and each manufacturer typically produces several
models of the same type product. The **prices** of products vary from
manufacturer to manufacturer as well as within the same manufacturer's...
that a certain product can be
purchased from a competitor for a certain (i.e., **lower**) **price** . "Sale"
prices are particularly problematic as such prices are typically only
valid for a defined period, after...

...salesperson must determine if he or she is willing to sell the product
for a **lower** or the same **price** , (i.e., in accordance with the
merchant's pricing policy).

Various pricing systems are known...a site license may be the most
appropriate distribution system because it may be the **low - cost**
option. If the software only will be used by a few workers, however, then
a...

10/3,K/17   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00557639
ELECTRONIC CATALOG AND SHARED ELECTRONIC TRANSACTION SYSTEM
CATALOGUE ELECTRONIQUE ET SYSTEME DE TRANSACTION ELECTRONIQUE PARTAGE
Patent Applicant/Assignee:
  ELECTRONIC COMMERCE AND CATALOG SERVICES INC,
Inventor(s):
  MATTERN Robin A,
  LIZARDOS Elias,
  NIKAS Basil W,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200021012 A2 20000413 (WO 0021012)
  Application: WO 99US23224 19991004 (PCT/WO US9923224)
  Priority Application: US 98102967 19981002; US 99411009 19991001
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
  MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
  UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
  TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
  CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 5993

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... negotiated discount is factored
  against the changing list price. The database always remains
  current reflecting **negotiated** contract pricing. Benchmark, or
  neutral **third party** pricing benefits public sector agencies
  throughout the solicitation, pre-and post-award processes.

  Trade Service...

...utilizes universal product codes cross referenced to manufacturer
  part/stock numbers, the jurisdiction can expect **reduced** transaction
  costs , increased buying power through aggregated purchasing, and
  streamlined contracting processes.
  Federal SUr)r)1V Catalocr...is unique to government; such as
  voting machines, police radios, etc. This capability provides a
  low cost method for creating an electronic marketplace.

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Product Mappincr Process
Figure 2 illustrates how the product...available for review by a
vendor. Thus, there is no reconciliation necessary because only one
copy of the **transaction** exists, i.e., the **copy** which is stored in
the shared database.

The Electronic Procurement System is for those procurement...

...Service or through their established EDI VAN.

The introduction of "Purchasing Cards" has helped to **reduce**
overall administrative **costs** . The service accepts these
purchasing cards, along with other general purpose credit cards.

Administer Buyers...shipping notices and
invoices if they are a customer of the Order Management Service.

Update **Order** History
A **copy** of all sales invoices processed by the.Catalog Service
or received by the VAN service...

...Order Management
Service. These award notices can be kept as part of the Contract
Catalogs. **Copies** of all **transactions** processed by the Catalog
Service or sent through the VAN Service are kept in the...

10/3,K/18   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00419920   **Image available**
**TRUSTED INFRASTRUCTURE SUPPORT SYSTEMS, METHODS AND TECHNIQUES FOR SECURE
    ELECTRONIC COMMERCE, ELECTRONIC TRANSACTIONS, COMMERCE PROCESS CONTROL
    AND AUTOMATION, DISTRIBUTED COMPUTING, AND RIGHTS MANAGEMENT**
**SYSTEME D'ASSISTANCE INFRASTRUCTURELLE ADMINISTRATIVE, PROCEDES ET
    TECHNIQUES SURES CONCERNANT LE COMMERCE ET LES TRANSACTIONS
    ELECTRONIQUES, COMMANDE ET AUTOMATISATION DES PROCESSUS COMMERCIAUX,
    CALCUL REPARTI ET GESTION DES REDEVANCES**
Patent Applicant/Assignee:
  INTERTRUST TECHNOLOGIES CORP,
  SHEAR Victor H,
  VAN WIE David M,
  WEBER Robert,
Inventor(s):
  SHEAR Victor H,
  VAN WIE David M,
  WEBER Robert,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9810381 A1 19980312
  Application: WO 96US14262 19960904   (PCT/WO US9614262)
  Priority Application: WO 96US14262 19960904
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IL IS JP
  KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD
  SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ
  MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
  CG CI CM GA GN ML MR NE SN TD TG

Detailed Description
... interaction networks. Such network users require the
Distributed Commerce Utility foundation and support
services in **order** to economically realize their
business and privacy requirements. This secure
distributed processing foundation is needed...to the
auditor(s)),
 a READ USE RECORD event 852(5) (e.g., return a **copy**
of the **requested** use record),
 a READ UDE event 852(6) (e.g., return a copy of the
I 0 current UDE),
 a READ MDE event 852(7) (e.g. that returns a **copy** of the
requested MDE), and
other miscellaneous events.

1 5 The AUDIT event 852(4), in this example...clearinghouse could
delegate a local server within an organization
I 0 to keep track of **requests** and to cache **copies** of permissions
previously **requested** by the organization. Such a local rights and
permissions clearinghouse could reduce network traffic and...95 (or any
other provider, such as an aggregator,
repackager, author, or another publisher) may **request** a **copy** of
any of these various control sets registered with rights and
permissions clearinghouse 400. For...other VDE techniques as described
in the Ginter, et a] patent specification.

May provide arbitration, **mediation** and **negotiation**
1 5 services, electronic or otherwise.
Figure 55 shows a particular example transaction authority
700...produce the course pack. The rights and permissions
clearinghouse 400 is willing to grant the **reduced price** in part
because the professor in this example is able to provide a digital
certificate...permissions clearinghouse 400 may also
issue permissions to provide "sales" and/or to otherwise change
 prices (e.g., to **reduce** the **price** of an older film). Rights and
permissions clearinghouse 400 can also issue special permissions
1...
?

12/3,K/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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07264294   **Image available**
SYSTEM, DEVICE AND METHOD FOR PREPARING BLOCK COPY

PUB. NO.:   2002-132754 [JP 2002132754 A]
PUBLISHED: May 10, 2002 (20020510)
INVENTOR(s):   **YOSHIDA MITSURU**
APPLICANT(s): E-DOC INC
APPL. NO.:   2000-326657 [JP 2000326657]
FILED: October 26, 2000 (20001026)

INVENTOR(s):   **YOSHIDA MITSURU**
INTL CLASS: **G06F-017/21** ; B41C-001/00; **G06F-017/60**

ABSTRACT
...one time of ordering without agreements.

SOLUTION: The client terminal of a client side to **request** the preparation
of the **printed** matter and the home page and the block copy preparing
device for preparing the block...

12/3,K/2   (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
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07123310   **Image available**
METHOD AND SYSTEM FOR **ORDERING   PRINTING** , AND METHOD FOR RECEIVING AND
PLACING **PRINTING   ORDER**

PUB. NO.: ·   2001-350978 [JP 2001350978 A]
PUBLISHED: December 21, 2001 (20011221)
INVENTOR(s):   **YOSHIDA MASATO**
APPLICANT(s): OMRON CORP
APPL. NO.:   2000-173352 [JP 2000173352]
FILED: June 09, 2000 (20000609)

METHOD AND SYSTEM FOR **ORDERING   PRINTING** , AND METHOD FOR RECEIVING AND
PLACING **PRINTING   ORDER**

INVENTOR(s):   **YOSHIDA MASATO**
INTL CLASS: **G06F-017/60** ; **G06F-003/12**

ABSTRACT
... SOLVED: To enable each member of an organization such as a company to
place an **order** for **printing** of a card, etc., at any time without
disturbing a person in charge of general affairs.
SOLUTION: Each employee of companies A and B places an **order** with a
printing shop C for printing with the computer system 50a and 50b of the
companies A...

... a terminal device 3 for each employee of the companies A and B placing
an **order** for **printing** with the company C.

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12/3,K/3   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
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07123139   **Image available**
METHOD FOR MANUFACTURING AND CARRYING IN BUILDING MATERIAL BASED ON CAD
DATA AND SYSTEM FOR THE SAME

PUB. NO.:   2001-350807 [JP 2001350807 A]
PUBLISHED: December 21, 2001 (20011221)
INVENTOR(s):   **YOSHIDA MAKOTO**
               IWASAKI MASAYUKI
APPLICANT(s): MITANI SANGYO CO LTD
APPL. NO.:   2000-170609 [JP 2000170609]
FILED: June 07, 2000 (20000607) .

INVENTOR(s):   **YOSHIDA MAKOTO**
               IWASAKI MASAYUKI
INTL CLASS: **G06F-017/50** ; E04G-021/00; **G06F-017/60**

ABSTRACT
... are ordered, and labels with bar codes in which the serial numbers are
recorded are **printed** on the **ordered** building members, and the
destination of the carrying-in of the building members can be...

12/3,K/4   (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
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06995004   **Image available**
TRANSACTION MEDIATION SYSTEM, **PRINT** MEDIATION SYSTEM USING THE
TRANSACTION MEDIATION SYSTEM AND TRANSACTION MEDIATION NETWORK GENERATION
METHOD

PUB. NO.:   2001-222584 [JP 2001222584 A]
PUBLISHED: August 17, 2001 (20010817)
INVENTOR(s):   **YOSHIDA MASATO**
               KAWAI TAKASHI
APPLICANT(s): OMRON CORP
               KAWAI PRO KK
APPL. NO.:   2000-035629 [JP 200035629]
FILED: February 08, 2000 (20000208)

TRANSACTION MEDIATION SYSTEM, **PRINT** MEDIATION SYSTEM USING THE
TRANSACTION MEDIATION SYSTEM AND TRANSACTION MEDIATION NETWORK GENERATION
METHOD

INVENTOR(s):   **YOSHIDA MASATO**
               KAWAI TAKASHI
INTL CLASS: **G06F-017/60**
                         ABSTRACT

PROBLEM TO BE SOLVED: To provide a **transaction** mediation system and a
print mediation system by which the commodities (printed matters) of high
quality are supplied at suppressed price despite a small quantity of them
ordered from a user.

SOLUTION: When the **printed** matters are **ordered** from a **print** mediation
center to a print dealer or from a shop to the print mediation center, the

print mediation center mediates the **ordering** of **printed** matters between the shop and the print dealer in accordance with the 1st and 2nd...

...at least plural shops based on the 2nd transaction price table exist and also the **trans**action price per unit quantity of **printed** matters based on the 1st **transaction** price list is lower than the **transaction** price per unit quantity of **printed** matters based on the 2nd **transaction** price table.

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12/3,K/5   **(Item 5 from file: 347)**
DIALOG(R)File 347:JAPIO
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06981933   **Image available**
IMAGE DATA TRANSFER METHOD AND ITS DEVICES

PUB. NO.:   2001-209507 [JP 2001209507 A]
PUBLISHED: August 03, 2001 (20010803)
INVENTOR(s):   **YOSHIDA MASAAKI**
APPLICANT(s): SEIKO INSTRUMENTS INC
APPL. NO.:   2000-015999 [JP 200015999]
FILED: January 25, 2000 (20000125)

INVENTOR(s):   **YOSHIDA MASAAKI**
INTL CLASS: **G06F-003/12** ; B41J-002/505; B41J-005/30; **G06F-013/12**

ABSTRACT
...in synchronization with a transfer clock on the print engine. Every time when a transfer **request** is generated by the **print** engine 12, the direct transfer control unit transfers the rasterized data to the print engine...

12/3,K/6   **(Item 6 from file: 347)**
DIALOG(R)File 347:JAPIO
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06124253   **Image available**
NETWORK-PRINTING DEVICE

PUB. NO.:   11-065790 [JP 11065790 A]
PUBLISHED: March 09, 1999 (19990309)
INVENTOR(s):   NOMURA KEIICHI
                 ANAYAMA NOZOMI
                 SAKAKURA TERUHIKO
                 SHIMOKAWA KATSUMI
                 SASAKI TAKEO
                 OGASAWARA NORIHIKO
                 TERUI HIROSHI
                 YOSHIDA MASASHI
                 ASAMI TOMOO
                 YOMOGIDA YUICHI
APPLICANT(s): RICOH CO LTD
APPL. NO.:   09-238871 [JP 97238871]
FILED: August 20, 1997 (19970820)

INVENTOR(s):   NOMURA KEIICHI
                 ANAYAMA NOZOMI

Sylvia Keys   27-Jun-05 09:45 AM

SAKAKURA TERUHIKO
SHIMOKAWA KATSUMI
SASAKI TAKEO
OGASAWARA NORIHIKO
TERUI HIROSHI
YOSHIDA MASASHI
ASAMI TOMOO
YOMOGIDA YUICHI
INTL CLASS: G06F-003/12 ; B41J-029/38; B65H-029/60

ABSTRACT

...to each terminal or user.

SOLUTION: In this device 1, a CPU 11 interprets a **print   request** when the **print   request** is issued from a terminal through a centronics/RS-232 terminal 18 or the like...

... to a frame memory 19, obtains the opposite identifier of the terminal included in the **print   request** , and operates the selection of paper ejecting rays TA1-TAn. That is, the CPU 11...

12/3,K/7   (Item 7 from file: 347)
DIALOG(R)File 347:JAPIO
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06074096   **Image available**
PRINTING RESTORATION METHOD/SYSTEM

PUB. NO.:   11-015607 [JP 11015607 A]
PUBLISHED: January 22, 1999 (19990122)
INVENTOR(s):   **YOSHIDA MASAO**
APPLICANT(s): TOSHIBA CORP
APPL. NO.:   09-164176 [JP 97164176]
FILED: June 20, 1997 (19970620)

INVENTOR(s):   **YOSHIDA MASAO**
INTL CLASS: G06F-003/12 ; B41J-029/46

ABSTRACT

PROBLEM TO BE SOLVED: To eliminate unnecessary printing and to save the waste of **printing** paper.

SOLUTION: Once a **printing   request** reception part 12 has stored a job number and one character printing data in a...
... reads the job number and printing data by one character and transmits them in a **printing   request** system 1. A **printing** device 2 stores the transmitted job number in a non-volatile storage device 22 and...

... and counting data from the non-volatile storage device 22 and transmits them to the **printing   request** system 1. The **printing   request** system 1 reads **printing** data of counting data + first character from printing data corresponding to the job number based...

12/3,K/8   (Item 8 from file: 347)
DIALOG(R)File 347:JAPIO
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04956271   **Image available**
HARD COPY CONTROL SYSTEM

PUB. NO.:   07-248871 [JP 7248871 A]
PUBLISHED: September 26, 1995 (19950926)
INVENTOR(s):   **KAWAI RIE**
APPLICANT(s):   HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   06-039451 [JP 9439451]
FILED: March 10, 1994 (19940310)

INVENTOR(s):   **KAWAI RIE**
INTL CLASS: **G06F-003/03 ; G06F-003/03 ; G06F-003/02**

ABSTRACT
... pen input is read, it is analyzed and whether the analyzed result is a
hard **copy** start **request** or not is judged by a tablet control part 104.
In the case of the hard **copy** start **request** , a hard **copy** key is
registered in a keyboard input queue by the same format as a keyboard...

... 101 registers when the hard copy key is depressed. When it is not the
hard **copy** start **request** , the analyzed result is passed to an
application.

12/3,K/9   (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03754322   **Image available**
MULTILINE PRINTING METHOD

PUB. NO.:   04-119422 [JP 4119422 A]
PUBLISHED: April 20, 1992 (19920420)
INVENTOR(s):   **YOSHIDA MASATOSHI**
APPLICANT(s):   NEC OFF SYST LTD [486651] (A Japanese Company or Corporation)
                , JP (Japan)
APPL. NO.:   02-239510 [JP 90239510]
FILED: September 10, 1990 (19900910)
JOURNAL: Section: P, Section No. 1401, Vol. 16, No. 377, Pg. 58,
                August 12, 1992 (19920812)

INVENTOR(s):   **YOSHIDA MASATOSHI**
INTL CLASS: **G06F-003/12 ; G06F-007/24**

ABSTRACT
...information of the column number, the row number, and the page number is
added to **print** the information in the **order** of page number, row number,
and column number and arranging the information having the same...

12/3,K/10   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014392460   **Image available**
WPI Acc No: 2002-213163/200227
XRPX Acc No: N02-163127
  **Postcard dispatch method involves transmitting image and address along
  with postcard production and delivery** order , to printing **terminal,**

for printing **image and address on respective postcard surfaces**
Patent Assignee: OMRON KK (OMRO); SUGIYAMA S (SUGI-I); TAKENOBU T
  (TAKE-I); TASAKA Y (TASA-I); YAWATA Y (YAWA-I); YOSHIDA M (YOSH-I)
Inventor: SUGIYAMA S; TAKENOBU T; TASAKA Y; YAWATA Y; **YOSHIDA M**
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002044355	A	20020208	JP 2000223980	A	20000725	200227	B
US 20020054331	A1	20020509	US 2001907662	A	20010719	200235	

Priority Applications (No Type Date): JP 2000223980 A 20000725
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
JP 2002044355 A	10	H04N-001/00	
US 20020054331 A1		G06K-001/00	

  **Postcard dispatch method involves transmitting image and address along
  with postcard production and delivery** order , to printing **terminal,
  for** printing **image and address on respective postcard surfaces**
...Inventor: **YOSHIDA M**
...International Patent Class (Additional): **G06F-015/00**

 12/3,K/11   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014108975   **Image available**
WPI Acc No: 2001-593187/200167
XRPX Acc No: N01-442036
   Printed **matter** transactions **agency system for internet, mediates
  order from retailer to manufacturer, when price list for agency orders is
  less than retailer orders**
Patent Assignee: KAWAI PRO KK (KAWA-N); OMRON KK (OMRO); KAWAI R (KAWA-I)
  ; YOSHIDA M (YOSH-I)
Inventor: **KAWAI R ; YOSHIDA M**
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001222584	A	20010817	JP 200035629	A	20000208	200167	B
US 20010049633	A1	20011206	US 2001777886	A	20010207	200203	

Priority Applications (No Type Date): JP 200035629 A 20000208
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
JP 2001222584 A	9	G06F-017/60	
US 20010049633 A1		G06F-017/60	

   Printed **matter** transactions **agency system for internet, mediates
  order from retailer to manufacturer, when price list for agency...**
Inventor: **KAWAI R ...**

... **YOSHIDA M**

Abstract (Basic):
...   Databases (6,7) store **transactions** price list of **printed**
    matter for **orders** from an agency center (2) to a manufacturer, and
    retailers (1a-1c) to an agency...
...   Printed matter is provided at a low cost to the user, even if
    the **order** of **printed** matter from user is less...
International Patent Class (Main): **G06F-017/60**

12/3,K/12 · (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01901324
Document processing apparatus and document processing method
Vorrichtung und Verfahren zur Bearbeitung von Dokumenten
Procede et dispositif de traitement de documents
PATENT ASSIGNEE:
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PATENT (CC, No, Kind, Date): EP 1533692 A2 050525 (Basic)
APPLICATION (CC, No, Date): EP 2004257075 041115;
PRIORITY (CC, No, Date): JP 2003389655 031119
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IS; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK; YU
INTERNATIONAL PATENT CLASS: **G06F-003/12**
ABSTRACT WORD COUNT: 142
NOTE:
  Figure number on first page: 7

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FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200521	963
SPEC A	(English)	200521	7228
Total word count - document A			8191
Total word count - document B			0
Total word count - documents A + B			8191

INVENTOR:
  Yoshida, Masayuki ...
INTERNATIONAL PATENT CLASS: **G06F-003/12**

...SPECIFICATION system, the mobile terminal M or the client personal
computer X or Y makes a **print** **request** and outputs the **print**
request to the printer. The **print** **request** includes information
regarding a document location such as a URL of a Web page to...created in
step 8-7 to an electronic mail, etc., sends it to the user (**requester**
of the document **print**) in **order** to determine whether the **print**
processing of the edited document is performed. The operator also asks
for a reply.
  In...
?